

- Neil Wishinsky-Chairman
- Nancy A. Daly
- Benjamin J. Franco
- Nancy S. Heller
- Bernard W. Greene
- Melvin A. Kleckner Town Administrator

BOARD OF SELECTMEN

CALENDAR FOR TUESDAY, NOVEMBER 1, 2016 SELECTMEN'S HEARING ROOM

1. <u>OPEN SESSION</u>

5:30 P.M. Question of whether the Board of Selectmen shall enter into Executive Session for the purpose of discussing strategy with respect to litigation in the matter of Town of Brookline et al v. MassDevelopment et al.

2. <u>PROPOSED EXECUTIVE SESSION</u> <u>LITIGATION</u>

For the purpose of discussing strategy with respect to litigation in the matter of Town of Brookline et al v. MassDevelopment et al.

3. <u>ANNOUNCEMENTS/UPDATES</u>

7:00 P.M. Selectmen to announce recent and/or upcoming Events of Community Interest.

4. <u>PUBLIC COMMENT</u>

Public Comment period for citizens who requested to speak to the Board regarding Town issues not on the Calendar.

Up to fifteen minutes for public comment on matters not appearing on this Calendar shall be scheduled each meeting. Persons wishing to speak may sign up in advance beginning on the Friday preceding the meeting or may sign up in person at the meeting. Speakers will be taken up in the order they sign up. Advance registration is available by calling the Selectmen's office at 617-730-2211 or by e-mail at SOrsini@brooklinema.gov. The full Policy on Public Comment is available at http://www.brooklinema.gov/376/Meeting-Policies

5. <u>MISCELLANEOUS</u>

Approval of miscellaneous items, licenses, vouchers, and contracts.

A. Question of approving the Executive Session minutes of October 5, 2016

Question of approving the minutes of October 18, 2016 Question of approving the minutes of October 25, 2016

- B. Question of accepting a grant in the amount of \$19,500 from the Commonwealth of Massachusetts Department of Environmental Protection (MassDEP) as part of the Sustainable Materials Recovery Program under the Recycling Dividends Program (RDP) and Small Scale Initiatives Grant.
- C. Question of approving and authorizing the Chairman to execute a Chapter 40B Technical Review Assistance Application relative to the Comprehensive Permit application submitted re: 111 Cypress Street.
- D. Question of adopting a Proclamation declaring November 17th World Pancreatic Cancer Day in the Town of Brookline.

6. <u>CALENDAR</u>

Review and potential vote on Calendar Items

7. DEVOTION SCHOOL RENOVATIONS/ADDITIONS

(1) Question of awarding/approving filed sub-bids for Guaranteed Maximum Price (GMP) #2 (Change Order #5) to the following bidders in said categories:

Masonry: Costa Brothers Masonry; Miscellaneous and Ornamental Iron: Roman Iron Works; Waterproofing, Damp-proofing and Caulking: P.J. Spillane; Roofing and Flashing: Stanley Roofing; Metal Windows, GVW, Glass and Glazing: Chandler Architectural; Tile: West Floor Covering; Acoustical Tile: Central Ceilings; Resilient Floors: Capital Carpet & Flooring; Painting: Alpha Contracting; Elevators: Delta Beckwith; Fire Protection Work: Covenant Fire Protection; Plumbing Work: Grasseschi Plumbing; HVAC Work: Harold Bros.; Mechanical, Electrical Work: Your Electrical Solution (YES).

(2) Question of approving Change Order #5 in the amount of \$60,066,197.00 for work performed by Trade-Contractors and non-Trade Contractors in connection with Renovations and Additions to the Edward Devotion School.

8. BROOKLINE MUSIC SCHOOL LEASE

Question of approving and executing a 20-year lease with the Brookline Music School for the property located at 19-25 Kennard Road.

9. PLANNING & COMMUNITY DEVELOPMENT – PERSONNEL

Question of authorizing the filling of the following vacancy in the Planning and Community Development Department:

Community Development Administrator - T-8

10. <u>BROOKLINE COMMISSION FOR THE DISABLED – NAME</u> CHANGE

Question of approving changing the name from Brookline Commission for the Disabled to Brookline Commission on Disability. Chair, Saralynn Allaire will appear to present the information.

11. TREE PROTECTION COMMITTEE

Question of making appointments to the Tree Protection Committee.

12. <u>9th SCHOOL AT BALDWIN PROJECT OVERSIGHT</u> COMMITTEE

Question of approving the Charge of the Committee and a State of Membership.

13. ECONOMIC DEVELOPMENT UPDATES AND REQUESTS

Economic Development Director Kara Brewton will appear on the following matters:

- (1) Annual Storefront Survey including current and expected vacancies.
- (2) Question of Proclaiming Saturday, November 26, 2016 as Small Business Saturday, as part of the national effort to drive consumers to shop at local independently owned businesses on the Saturday after Thanksgiving.
- (3) Update on the 2016 First Light Festival event to be held on Thursday, December 1, 2016 from 5pm-8pm.

14. <u>CABLE TELEVISION RENEWAL LICENSE TRANSFER</u>

- 8:00 P.M. Public Hearing to review the FCC Form 394 completed transfer request received by the Town of Brookline on September 12, 2016 seeking the Board's approval of:
 - (1) An assignment of the Cable Television Renewal License from Yankee Cable Partners, LLC to Radiate Holdings, LP.
 - (2) A transfer of the control of the Cable Television License from Yankee Cable Partners, LLC to Radiate Holdings, LP.

15. WARRANT ARTICLES

Further review and final vote on the following Warrant Articles for the November 15, 2016 Special Town Meeting:

Article 22 FAR

16. WARRANT ARTICLES

Question of reconsidering the Board's vote on the following Warrant Articles for the November 15, 2016 Special Town Meeting:

Article 15 Solicitation Content Neutrality Article 24 Resolution Leaf Blower Control Officer Article 28 DICR Amendments The Town of Brookline does not discriminate on the basis of disability in admission to, access to, or operations of its programs, services or activities. Individuals who need auxiliary aids for effective communication in programs and services of the Town of Brookline are invited to make their needs known to Lloyd Gellineau, Town of Brookline, 11 Pierce Street, Brookline, MA 02445. Telephone (617) 730-2328; TDD (617) 730-2327; or e-mail at Lgellineau@brooklinema.gov



MINUTES

BOARD OF SELECTMEN

IN BOARD OF SELECTMEN TUESDAY, OCTOBER 18, 2016 6th FLOOR HEARING ROOM

Present: Selectman Neil Wishinsky, Selectman Nancy Daly,

Selectman Benjamin J. Franco, Selectman Nancy S.

Heller, Selectman Bernard W. Greene

OPEN SESSION

Question of whether the Board of Selectmen shall enter into Executive Session for the purpose of discussing strategy with respect to litigation in the matter of Town of Brookline et al v. MassDevelopment et al.

In Open Session- the Chair must state the purpose for Executive Session, stating all subjects that may be revealed without compromising the purpose for which the Executive Session was called.

The Chair then stated the reason

To discuss strategy with respect to collective bargaining or litigation if an open meeting may have a detrimental effect on the bargaining or litigating position of the public body and the chair so declares; the Chair so declared.

On motion it was.

Voted to enter into executive session.

Roll call: Aye: Wishinsky, Daly, Franco, Heller, Greene

PROPOSED EXECUTIVE SESSION LITIGATION

For the purpose of discussing strategy with respect to litigation in the matter of Town of Brookline et al v. MassDevelopment et al.

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ANNOUNCEMENTS/UPDATES

Selectmen to announce recent and/or upcoming Events of Community Interest.

Saturday Brookline recreation monster bash community event at cypress field, there will be food trucks and family activities from 5-8p.m.

A site for a 9th school has been chosen. Chairman Wishinsky is confident that everyone can work together to make this a win-win situation; it will be a great school.

BROOKLINE SISTER CITY WEEK VISITORS

The Selectman welcomed 5 visitors from Brookline Sister City, Quezalguaque, Nicaragua. The visitors introduced themselves with a brief introduction and an update on how Brookline has supported their community. Sister City Project members announced their upcoming community events. Brookline Sister City Week is October 16-22, 2016.

PUBLIC COMMENT

Public Comment period for citizens who requested to speak to the Board regarding Town issues not on the Calendar.

Public Comment Guidelines, adopted by the Board in May 2007, and amended May 14,2013, are that (1) up to 15 minutes at the beginning of each meeting may be open to the public for public comment. (2) Each speaker is limited to 3 minutes for comment. (3) Each speaker my comment once every four meetings on a different topic. (4) Members of the Board will not comment or respond, unless there is a question of clarification. (5) Speakers must notify the Selectmen's Office (617)730-2211 by Friday to sign up for the next Tuesday's meeting so that we can schedule time.

MISCELLANEOUS

Approval of miscellaneous items, licenses, vouchers, and contracts.

Question of approving the minutes of October 4, 2016.

Question of approving the minutes of October 13, 2016

On motion it was,

Voted to approve the minutes of October 4, 2016 as amended.

Voted to approve the minutes of October 13, 2016 as amended.

Aye: Neil Wishinsky, Nancy Daly, Benjamin J. Franco, Nancy Heller, Bernard Greene

CONTRACT

Question of approving Contract No. PW/16-19 "Traffic Signal Inventory Program" to WorldTech

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Engineeering for the purpose of cataloguing and evaluating all traffic signal systems throughout the Town in the amount of \$76,250.00.

Director of Engineering Peter Ditto reviewed the contract which will provide an inventory program that will catalogue and evaluate all traffic signals throughout the town.

Selectman Daly noted that during recent 9th school discussions, many residents complained about the traffic signals at Hammond and Health streets. She hopes they can be reevaluated to relieve some traffic congestion.

On motion it was,

Voted to approve Contract No. PW/16-19 "Traffic Signal Inventory Program" to WorldTech Engineering for the purpose of cataloguing and evaluating all traffic signal systems throughout the Town in the amount of \$76,250.00.

Aye: Nancy Daly, Neil Wishinsky, Benjamin J. Franco, Nancy Heller, Bernard Greene

CHANGE ORDER

Question of approving Change Order No. 001 in the amount of (-19,414.85) with M-V Electrical Contractors in connection with the Old Lincoln School Renovations Project.

Director of Public Buildings Charlie Simmons stated that this credit is related to a change in the scope.

On motion it was,

Voted to approve Change Order No. 001 in the amount of (-19,414.85) with M-V Electrical Contractors in connection with the Old Lincoln School Renovations Project.

Aye: Nancy Daly, Neil Wishinsky, Benjamin J. Franco, Nancy Heller, Bernard Greene

CDBG SUBRECIPIENT AGREEMENTS

Question of approving and authorizing the Chairman to execute the following FY2017 Community Development Block Grant (CDBG) Subrecipient Agreements:

Brookline Council on Aging Brookline Elder Taxi System \$34,109.00

Brookline Community Mental Health Center BCMHC Adolescent Outreach

A. - 4

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\$40,609.00 <u>Comprehensive Services for Children and Families</u> \$34,509.00

Brookline Housing Authority
Resident Security, Playgrounds, and Capital Projects
\$250,000.00

Youth Training Program \$54,090.00

Brookline Learning Project \$8,069.00

Next Steps Program \$8,109.00

Public Schools of Brookline Parent Child Home Program \$7,652.00

Assistant Director of Community Planning Joe Viola stated that these contracts will allow each grant recipient to start drawing down on the funds. These are vital service related programs in the community. He added that the allocation has previously been approved.

On motion it was,

Voted to approve and authorize the Chairman to execute the following FY2017 Community Development Block Grant (CDBG) Subrecipient Agreements:

Brookline Council on Aging Brookline Elder Taxi System \$34,109.00

Brookline Community Mental Health Center BCMHC Adolescent Outreach \$40,609.00

Comprehensive Services for Children and Families \$34,509.00

Brookline Housing Authority
Resident Security, Playgrounds, and Capital Projects
\$250,000.00

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Youth Training Program \$54,090.00

Brookline Learning Project \$8,069.00

Next Steps Program \$8,109.00

Public Schools of Brookline Parent Child Home Program \$7,652.00

Aye: Nancy Daly, Neil Wishinsky, Benjamin J. Franco, Nancy Heller, Bernard Greene

ONE-DAY ENTERTAINMENT LICENSE

Question of granting a One-Day Entertainment License for a DJ to D2 Restaurant LLC for a Halloween-themed event to be held on October 29, 2016 from 9:30pm-1:00am at Hops'n Scotch Bar & Grill, 1306 Beacon Street.

On motion it was,

Voted to grant a One-Day Entertainment License for a DJ to D2 Restaurant LLC for a Halloween-themed event to be held on October 29, 2016 from 9:30pm-1:00am at Hops'n Scotch Bar & Grill, 1306 Beacon Street.

Aye: Nancy Daly, Neil Wishinsky, Benjamin J. Franco, Nancy Heller, Bernard Greene

TEMPORARY WINE AND MALT ALCOHOLIC BEVERAGE

Question of granting a temporary Wine and Malt Alcoholic Beverage Sales License to the Olive Connection for a Private Benefit Event (Dancing with the Brookline Stars) to be held on October 19, 2016 from 6:00pm-7:30pm at 1426 Beacon Street.

On motion it was,

Voted to grant a temporary Wine and Malt Alcoholic Beverage Sales License to the Olive Connection for a Private Benefit Event (Dancing with the Brookline Stars) to be held on October 19, 2016 from 6:00pm-7:30pm at 1426 Beacon Street.

Aye: Nancy Daly, Neil Wishinsky, Benjamin J. Franco, Nancy Heller, Bernard Greene

TEMPORARY WINE AND MALT ALCOHOLIC BEVERAGE

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Question of granting a temporary Wine and Malt Alcoholic Beverage Sales License to Brookline Recreation Department for a Monster Bash event to be held on October 22, 2016 from 5:00pm-8:00pm at Cypress Field, 115 Greenough Street.

On motion it was,

Voted to grant a temporary Wine and Malt Alcoholic Beverage Sales License to Brookline Recreation Department for a Monster Bash event to be held on October 22, 2016 from 5:00pm-8:00pm at Cypress Field, 115 Greenough Street.

Aye: Nancy Daly, Neil Wishinsky, Benjamin J. Franco, Nancy Heller, Bernard Greene

CALENDAR

BOARDS AND COMMISSIONS - INTERVIEWS

The following candidates for appointment/reappointment to Boards and Commissions will appear for interview:

Economic Development Advisory Board (EDAB) Alan Christ

Alan Christ is a new applicant. He is an architect with a local business, and has previously worked as an Architecture lecturer. Mr. Christ has worked on various Town Committees and is a Town Meeting Member. Selectman Franco noted his participation on the River Road Study Committee which was very helpful.

Planning Board Susie Roberts

Susie Roberts is a real estate attorney with experience in zoning, planning, economic, community development, and design issues. She is a Town Meeting member, and has appeared before the Planning Board previously. She would like to see development fit aesthetically in to the neighborhoods.

DPW-PERSONNEL

Question of authorizing the filling of the following vacancies in the Department of Public Works:

- (1) Junior Civil Engineer EN-3
- (1) Senior Office Assistant C-5

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Commissioner Pappastergion stated that these positions are available due to a resignation and a retirement.

On motion it was,

Voted to authorize the filling of the following vacancies in the Department of Public Works:

- (1) Junior Civil Engineer EN-3
- (1) Senior Office Assistant C-5

Aye: Nancy Daly, Neil Wishinsky, Benjamin J. Franco, Nancy Heller, Bernard Greene

CHANGE OF d/b/a

Question of approving the application of Coolock Village, Inc., d/b/a The Smokehouse, Thomas Carlyle, Manager, holder of an All Kinds of Alcoholic Beverages Common Victualler and Entertainment License at 6-9 Harvard Street for a change of d/b/a from d/b/a The Smokehouse to d/b/a Magnolia Smokehouse.

Applicant Thomas Carlyle gave the Board a brief update on the restaurant. Business has been good.

On motion it was,

Voted to approve the application of Coolock Village, Inc., d/b/a The Smokehouse, Thomas Carlyle, Manager, holder of an All Kinds of Alcoholic Beverages Common Victualler and Entertainment License at 6-9 Harvard Street for a change of d/b/a from d/b/a The Smokehouse to d/b/a Magnolia Smokehouse.

Aye: Nancy Daly, Neil Wishinsky, Benjamin J. Franco, Nancy Heller, Bernard Greene

CHANGE OF d/b/a COMMON VICTUALLER LICENSE

Question of approving the application of Chestnut Hill Group LLC, d/b/a Wine Gallery, Igor Ostrovsky, Manager, holder of an All Kinds of Alcoholic Beverages Retail Package Store License at 400 Washington Street for a change of d/b/a and a Common Victualler License as follows:

Change of d/b/a from Wine Gallery to d/b/a Wine Gallery-Spark Coffee.

A Common Victualler License, seating capacity of 15 seats and hours of operation Monday-Friday 7am-9pm, Saturday 8am-9pm and Sunday 9am-6pm.

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Applicant Igor Ostrovsky stated that they would like to serve coffee at the package store. There is a designated coffee bar for this purpose; he noted that he understands the regulations of the package store.

On motion it was,

Voted to approve the application of Chestnut Hill Group LLC, d/b/a Wine Gallery, Igor Ostrovsky, Manager, holder of an All Kinds of Alcoholic Beverages Retail Package Store License at 400 Washington Street for a change of d/b/a and a Common Victualler License as follows:

Change of d/b/a from Wine Gallery to d/b/a Wine Gallery-Spark Coffee.

A Common Victualler License, seating capacity of 15 seats and hours of operation Monday-Friday 7am-9pm, Saturday 8am-9pm and Sunday 9am-6pm

Aye: Nancy Daly, Neil Wishinsky, Benjamin J. Franco, Nancy Heller, Bernard Greene

OUTSIDE SEATING

Question of approving the application of FCLP Corporation, d/b/a TJ's Convenience, Luis Perez, Manager, holder of a license to Sell Wine & Malt Beverages as a Retail Package Store and Food Vendor License at 182 Thorndike Street, for outside seating, 4 tables, 8 seats, Food Vendor, operating hours of Monday-Saturday 8:00am-8:00pm and Sunday 9:00am-6:00pm. April 15-October 15, Outside Seating.

Applicant Luis Perez said that this request is for outside seating to allow his customers to have a sandwich or a cup of coffee outside.

On motion it was,

Voted to approve the application of FCLP Corporation, d/b/a TJ's Convenience, Luis Perez, Manager, holder of a license to Sell Wine & Malt Beverages as a Retail Package Store and Food Vendor License at 182 Thorndike Street, for outside seating, 4 tables, 8 seats, Food Vendor, operating hours of Monday-Saturday 8:00am-8:00pm and Sunday 9:00am-6:00pm. April 15-October 15, Outside Seating.

Aye: Nancy Daly, Neil Wishinsky, Benjamin J. Franco, Nancy Heller, Bernard Greene

<u>ELECTION WARRANT</u> * agenda item taken out of order

Question of executing the Warrant for the November 8, 2016 State Election.

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Reminder Precinct 8 has temporarily moved to Young Israel at 62 Green Street.

On motion it was,

Voted to execute the Warrant for the November 8, 2016 State Election.

Aye: Nancy Daly, Neil Wishinsky, Benjamin J. Franco, Nancy Heller, Bernard Greene

The Board took a recess 7:50 p.m.

OPEN AIR PARKING LOT

Public Hearing on the application of Jessica Wong, Owner, for a license to conduct and maintain an open-air parking lot with an area of 1000 square feet at 103 Griggs Road, Brookline MA for five (5) automobiles.

Applicant Jessica Wong stated that the property has 5 parking spaces and one car. This proposal is to rent out 4 parking spaces on her property. The Board noted the conditions.

Public hearing: no speakers.

On motion it was,

Voted to approve the application of Jessica Wong, Owner, for a license to conduct and maintain an open-air parking lot with an area of 1000 square feet at 103 Griggs Road, Brookline MA for five (5) automobiles.

Aye: Nancy Daly, Neil Wishinsky, Benjamin J. Franco, Nancy Heller, Bernard Greene

TRANSFER OF STOCK

Question of approving the application of Sichuan Garden, Inc., d/b/a Sichuan Garden, Xiaoyi Duan, President, holder of a Common Victualler and Entertainment License at 295 Washington Street for a Transfer of Stock as follows:

<u>Transferor</u>	% of Stock	<u>Transferee</u>	% of Stock
Current Ownership			
Xingyan Zhang	50%	Sichuan Garden, Inc.	50%
		(Repurchase)	
Proposed Ownership			
Xiaoyi Duan	60%	Ran Duan	40%

Ran Duan explained that a former shareholding owner left the company, and sold his

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shares back to the company. This transfer reflects the current ownership.

On motion it was,

Voted to approve the application of Sichuan Garden, Inc., d/b/a Sichuan Garden, Xiaoyi Duan, President, holder of a Common Victualler and Entertainment License at 295 Washington Street for a Transfer of Stock as follows:

Transferor % of Stock Transferee % of Stock
Current Ownership
Xingyan Zhang 50% Sichuan Garden, Inc. 50%
(Repurchase)
Proposed Ownership
Xiaoyi Duan 60% Ran Duan 40%

Aye: Nancy Daly, Neil Wishinsky, Benjamin J. Franco, Nancy Heller, Bernard Greene

COMMON VICTUALLER LICENSE ENTERTAINMENT LICENSE ALL KINDS OF ALCOHOLIC BEVERAGES LICENSE- TRANSFER

Question of approving the application of S&R Hospitality, LLC, Daniel Kerrigan, Manager, for a Common Victualler License with seating for 65 at 242 Harvard Street.

Question of approving the application of S&R Hospitality, LLC, Daniel Kerrigan, and Manager for an Entertainment License (Radio, Taped Music, and TV) at 242 Harvard Street.

Public Hearing on the application of Eight Sisters, LLC, d/b/a Lineage Restaurant, Jeremy Sewall Manager, holder of an All Kinds Alcoholic Beverage License as a Common Victualler at 242 Harvard Street for the TRANSFER of said license to S&R Hospitality, LLC, Daniel Kerrigan, Manager

Attorney Adam Barnosky said this is the site of the old Lineage restaurant. He reviewed the application and the applicant's restaurant experience. They are seeking a 2am license, 7 days a week. Co-applicant Chris parsons reviewed the food concept, and Mr. Kerrigan acknowledged the liquor regulations.

Chairman Wishinsky noted the 2:00 a.m. closing request. Mr. Kerrigan replied that his past experience was to come before the license board every time they wanted to extend their hours for a particular event. They will most likely close at 12 midnight most nights.

Public hearing: no speakers

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On motion it was,

Voted to approve the application of S&R Hospitality, LLC, Daniel Kerrigan, Manager, for a Common Victualler License with seating for 65 at 242 Harvard Street.

Voted to approve the application of S&R Hospitality, LLC, Daniel Kerrigan, and Manager for an Entertainment License (Radio, Taped Music, and TV) at 242 Harvard Street.

Voted to approve the application of Eight Sisters, LLC, d/b/a Lineage Restaurant, Jeremy Sewall Manager, holder of an All Kinds Alcoholic Beverage License as a Common Victualler at 242 Harvard Street for the TRANSFER of said license to S&R Hospitality, LLC, Daniel Kerrigan, Manager

Aye: Nancy Daly, Neil Wishinsky, Benjamin J. Franco, Nancy Heller, Bernard Greene

WARRANT ARTICLES

Public Hearing and possible vote on the following Warrant Articles for the November 15, 2016 Special Town Meeting:

Article 34 Resolution Affordable Housing using Air Right (Goldstein, Winkelman)

Co-petitioner Henry Winkelman stated that this Article came about in 2013 when he was introduced to the need for affordable senior housing. Mr. Winkelman presented a PowerPoint that showed pictures of successful air rights developments. This Article is a resolution that would direct the Town to pursue suitable air rights developments for affordable senior housing. Air rights would allow development over this existing town-owned parcel, while keeping the municipal parking accessible. Mr. Winkelman reviewed the need for senior housing and the location of the Kent Street municipal parking lot is a suitable one due to its proximity to public transit, shops and restaurants. This is a walkable neighborhood.

Co-petitioner Ken Goldstein added that as a local attorney he has become aware of the desperate need for affordable senior housing, and alternatives for this population to stay in Brookline. This is a growing population that needs to be addressed. Mr. Goldstein reviewed the projected next steps should Town Meeting pass the Resolution.

The first step would be to set up an oversight committee with the charge of obtaining public input and designing an RFP, and having a developer come in to present what they could do with this site. It would then go back to Town Meeting, and the Selectmen.

Mr. Goldstein addressed some concerns about singling out this particular location; the Advisory Committee would like to see the locations expanded for review; that would be a lengthy process. He thinks the moderator may find that outside of the scope of the Article.

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The Town has had some great plans proposing big visions, but has not done so well in actually implementing and initiating any changes. The recent Housing Production Plan singled out this site as appropriate for senior housing. This would not be a final decision in any form, and he understands the competing demand for Planning Department resources as well as Housing Trust funding.

The Housing Production Plan singles-out this parcel as an appropriate site for senior housing, and finding locations in town is difficult. This Article is intentionally crafted with broad strokes at the onset.

Public hearing;

Roger Blood, Housing Advisory (HAB) Chair spoke in favor of the Article. This was on their agenda a couple of years ago at the conceptual stage. This is not prescriptive in any way.

Frank Caro, Brookline Age Friendly Committee spoke in favor of the Article. At a forum in 2011 the need for affordable senior housing was noted; and it has become a focus point.

Tom? Has a background in urban planning and has worked on affordable housing issues. He supports the Article and is delighted that Brookline is thinking about this.

Alan Christ spoke in favor of the Article; it is a great way for the town to get ahead of unfriendly 40b projects, and will improve Brookline Village, making it more walkable.

Merelice TMM#6 said she has been involved in affordable housing for a long time and spoke in favor of the Article, and against the Advisory Committee's recommendation to expand the site review.

Selectman Daly added that she is aware that affordable housing is a big issue in Brookline.

Selectman Heller supports the Article and limiting the review to this parcel at this time.

There was no vote on this Article.

<u>Article 31</u> <u>Town Meeting Committees and OML (Frawley)</u>

Petitioner Regina Frawley gave a PowerPoint presentation. Article 31 would bring back the Open Meeting Law (OML) to where it was prior to the State's revision in 2010. Currently under the OML, committees formed under the direction of Town Meeting, or consisting of Town Meeting members, are not governed under the OMLAG's reasoning is as follows: Town Meeting is the Town's legislature, and, since the OML exempts the state's legislature, Town Meeting is also thus not subject to the OML". The language related to this has been open to interpretation to what bodies would be exempt under the current law. This Article would allow Town Meeting to close the gap that leads to interpretation of the OML, and place all municipal meetings, however constituted, to be held accountable under the OML, and thus to all the people

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of Brookline.

From the presentation:

In 2015 Massachusetts Attorney General Healy wrote that, since the general Court (Legislature) Is not a "public body" and since Town Meeting is Brookline's Legislature, then it too is not a "public body" and thus not subject to the OML"

Ms. Frawley reviewed the complaint process. Attorney-Client Privilege is not referenced in response to a complaint, and under the OML it is the public body that sends the response to a complaint. Under this bylaw it would be Town Counsel's duty that the response is shared with the complainant.

Under this Article:
Fine Capability Retained
Restriction of Attorney-Client Privilege
Accountability of Town Counsel's Methodology

Public hearing:

Mariella Ames spoke in support the Article stating that it would provide transparency and accountability which is much needed.

Chairman Wishinsky noted that the Article references staff support. Sometimes staff is assigned, sometimes not. We may not be able to offer staff assistance.

The language about attorney client privilege; is that referenced elsewhere?

Ms. Frawley responded that if you are only filing a complaint that does not affect Attorney-Client Privilege.

Chairman Wishinsky asked about the Attorney-Client Privilege.

Town Counsel Joslin Murphy stated that the client asserts the privilege, not the attorney; in my view this language in inappropriate. The determination would be related to whether I was acting as an investigatory role and not an advisory role.

Selectman Heller expressed concern on volunteer committee members, and added burden of threats, fines and complaints against them. Also, town staff is stretched very thin and to take on additional burdens of moderator's committees, where would the funding come from.

Ms. Frawley added that there have only been about 5 complaints in the past 2 years.

Article 7 Emerald Island Special District (Franco, Martineau)

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Selectman Franco gave a brief overview on the River Road Study Committee, and thanked the committee members. This was a thorough, fact-based and open process. The study committee was charged to review and analyze current conditions, zoning, parking requirements; design guidelines; shadow studies; and other land use planning tools such as transit-oriented development, that affect the district bounded by Boylston Street, Brookline Avenue and River Road.

Economic Development Coordinator Andy Martineau gave the following PowerPoint presentation:

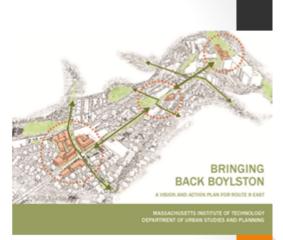
EMERALD ISLAND SPECIAL DISTRICT ZONING AMENDMENT ARTICLE 7 Board of Selectmen October 18, 2016

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Previous Planning Studies

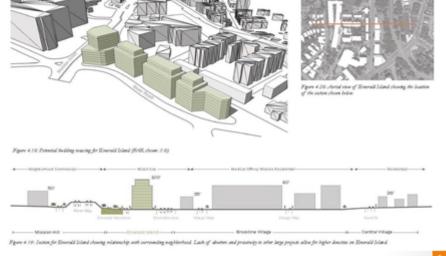
Recommendations for Route 9:

- Balanced development of commercial and residential projects in targeted areas
- Pedestrian amenities, connections and enhancements
- Creation of an attractive new gateway to the Town
- Creation of district plans to implement the vision and recommendations



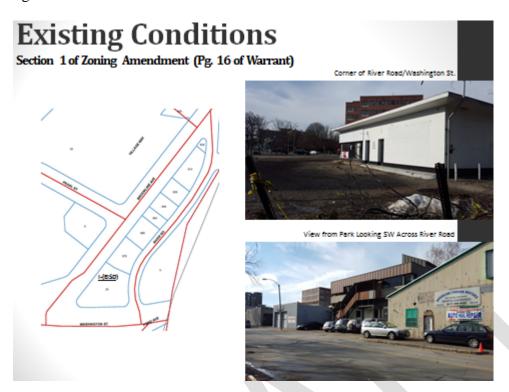
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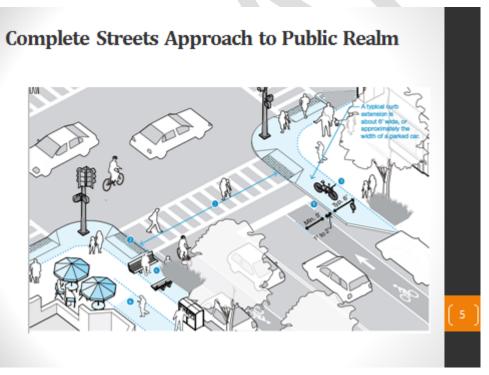
The "Emerald Island" - MIT Study



"Additional market and financial feasibility analysis is needed to determine the appropriate scale of future projects..." (Pg. 73 Bringing Back Boylston, 2015) 3

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New Special District, New and Allowed Uses

Sections: 2, 3 and 4 of Zoning Amendment (Pgs. 16 - 22 of Warrant)

Newly Created Uses:

- Micro Units (< 500 SF)
- Age restricted housing (62+)
- Live/Work Space (< 900 SF, primary residence/studio space)

Continue to Allow:

- · Office (general, medical, co-working)
- Retail (restaurant/café, convenience store)
- · Service Use Businesses (capped at 25% of building)

Existing Uses Now Allowed in I-District:

· Hotel and Limited Service Hotel

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Emerald Island Public Realm Concept (Fully Redeveloped)



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Summary of McKinney Analyses

Market Feasible Uses:

- Commercial hotel and non-medical office
- · Residential-senior housing and micro housing
- Retail—ancillary to above grade uses
- Restaurant destination

Market Feasible Density:

- Defined by program/floor plate requirements (critical mass and scale) and not
- Use programs have been tested for financial feasibility and are reasonable

Market Feasible Parking:

- · Hotel (market min .4 perkey)
- MOB/General (market min. 1.5/1,000 RSF)
- 62+ Age restricted & Independent Living housing (market min. 1.0 per unit)
- Assisted Living & Memory Care (market min. .5 per unit)
- Micro Housing (market min .5 per unit)
- Live/work and Co-Working Office (market min.75 per 1,000)



EISD Zoning "Triggers"

Sections 5, 6.2, and 6.3 of Zoning Amendment (Pgs. 22 - 27 of Warrant)

Exceptions to I-1.0 Zoning Max Height, FAR and Parking Requirements:

If a developer.....

- Has a 13,600 SF Lot
- Meets Special District Zoning Requirements (min sidewalk widths, min ground floor height, max lot coverages, public benefits etc.)
- Is proposing to build desired uses: (hotel, limited service hotel, live/work space, microunits, age restricted housing, retail, restaurant, office etc.)

Only then can a developer......

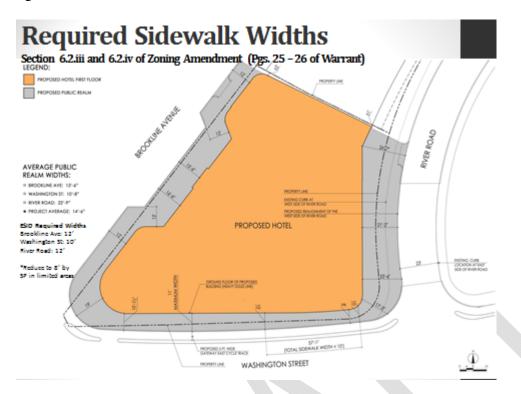
- Exceed existing I-1.0Zoning allowances for height, FAR, setbacks
- Utilize alternative parking requirements

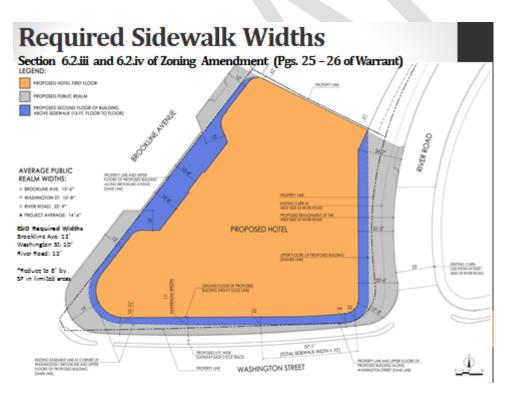
Subject to......

- Site Plan Review
- Existing Major Impact Review Process

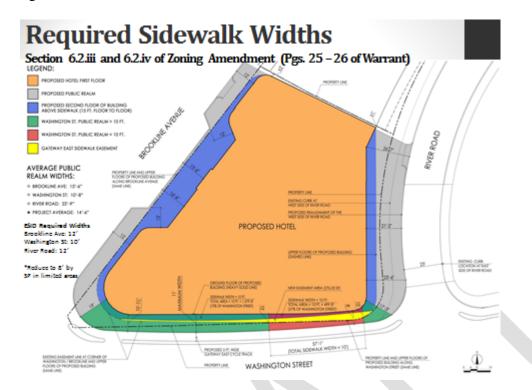
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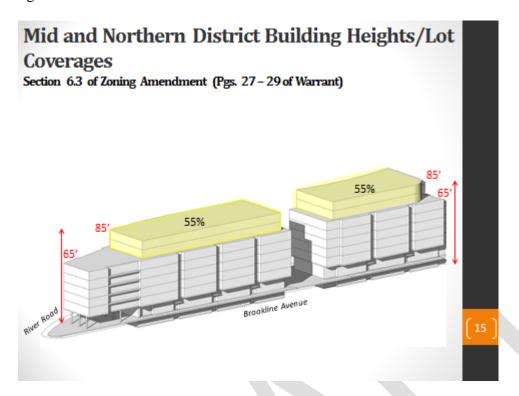


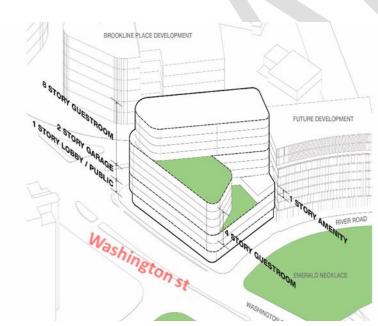
EISD Zoning Realm Requirements

Sections 6.2 of Zoning Amendment (Pgs. 26 - 27 of Warrant)

- One-time cash payment to the Town equivalent to 1% of Hard Construction Costs (exclusive of tenant fit-up) dedicated to parks and public realm improvements in the EISD
- · Street trees, ped-scale lighting and public seating required at regular intervals
- · New Buildings required to be LEED Certifiable Silver or better
- · No onsite parking allowed on ground level
- District Design Standards
- · District Design Guidelines

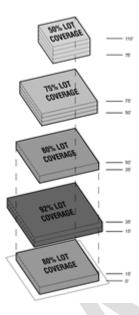
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25 Washington St. Building Heights/Lot Coverages Section 6.3 of Zoning Amendment (Pgs. 27 - 29 of Warrant)



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Parking Limits

Section 6.5 of Zoning Amendment (Pgs. 30 -31 of Warrant)

USE	MAXIMUM PARKING
Principal Use 8 (Hotel) and 8A (Limited Service Hotel)	0.40 per room
Principal Use 68-(Dwelling, age restricted)	1.25 per unit
Principal Use 6C (Live/Work space)	0.50 per unit
Principal Use 6D (Dwelling, Micro Unit)	0.50 per unit
Principal Uses:	1.5 per 1,000 SF
18A (Small group health/fitness); 20 (medical office); 20A (Licensed veterinarian); 21	
(professional office); 29 (store less than 5K SF); 30 (Eating places less than 5K SF); 32 (Service	
use business); 33 (Stores not exceeding 10K SF); 33A (Stores over 10K SF); 34 (Place for sale	
and consumption of food not exceeding 5K SF); 66A (Accessory Laboratory)	

*Increase in parking maximum by no more than 20% allowed by Special Permit where need can be demonstrated

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Design Standards and District Design Guidelines

Section 6.6 of Zoning Amendment (Pg. 31 of Warrant)

Design Standards:

- Requires building mass to be broken up and articulated at regular intervals
- Requires rooftop mechanical to be insulated, screened and/or located on the interior of a building to minimize shadow and audible impacts

Design Guidelines:

- Provide more specific guidance to the Planning Board and Design Advisory Team with respect to:
 - Building Materials
 - Public Spaces
 - Vehicular Circulation
 - Rooftops
 - Fenestration
 - Building Entries

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If Article 7 Passes Town Meeting:

- The former gas station at 25 Washington Street will be transformed into a new hotel that is anticipated to yield over \$1.5M in net new taxes (rooms and excise) annually
- The full amount of the 25 Washington Street property taxes will be guaranteed for 95 years
- Claremont will contribute approximately \$700K to parks and open space improvements in the District
- Claremont will design and construct their parking ramp and building to accommodate shared ramp access for a future development
- Claremont will enter into a shared maintenance agreement for a portion of the Emerald Necklace Park next to the hotel
- Claremont will grant the Town a permanent easement required for the Planned Gateway East improvements on Washington Street
- The Industrial District will be transformed from an overlooked corner of town into a
 greener and more attractive mixed-use gateway district with amenities for
 neighborhood residents, pedestrians and park users alike.

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<u>Article 8</u> <u>Emerald Island Special District Alternative (Mattison)</u>

Petitioner Hugh Mattison TMM#5 and RRSC member stated that Beacon Street typifies Brookline's suburban image of a tree lined trolley suburb, the entrance into Brookline from Huntington Ave is an opportunity to sell Brookline as less urban than Boston and to greet visitors as a green, tree lined community. Article 8 is a chance to make a positive and lasting impression by adding green infrastructure with greens like trees, storm water managements, a cycle track and a pedestrian friendly walkway.

This Article is an alternative to Article 7 and addresses the need to provide a sidewalk at 25 Washington Street which is at least 18 feet wide with 10 feet of it to be used as a planting strip.

Mr. Mattison gave a Powerpoint presentation showing various sidewalk widths in neighboring comminutes and along this proposed development.

Summary slide:

Passage of Article 8 will continue progress toward achieving goals of the Comprehensive Plan and Gateway East.

Ensure adherence to Complete Streets policy and MassDOT standards for pedestrian and bicycle safety.

Continue progress to encouraging alternative transportation in the transit-rich zone.

Soften this edge and primary gateway to Brookline, re-enforcing its image as a "tree-lined environmentally suburb.

Article 11 Sidewalk Resolution 25 Washington (Mattison)

Petitioner Hugh Mattison said that Article 11 is an expression by Town Meeting in support for the goals of Article 8 providing a sidewalk width of at least 18 feet on the south property that includes a 10 foot planting strip to provide separation between cyclists and pedestrians, and a wider sidewalk and wider easement reducing vehicular travel lanes.

From slide: Article 11 asks the Selectmen to "use their best efforts to widen the sidewalks at 25 Washington Street enough to allow a planting strip that includes a row of full-canopy trees to separate the proposed cycle track from pedestrians."

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Article 9

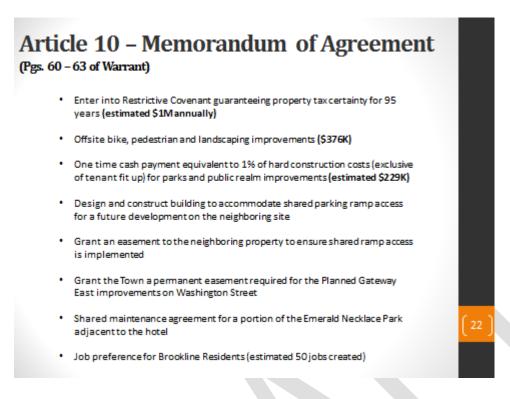
PILOT 25 Washington



Economic Development Coordinator Andy Martineau stated that should this property change hands in the future to a non-profit organization, this agreement will preserve the full value of the property taxes.

Article 10 Future Agreements 25 Washington

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Economic Development Coordinator Andy Martineau reviewed this slide, which are the high points of the MOA.

Public hearing: The Chair took comments related to Articles 7, 8, 9, & 10 as they are related.

Tom Kennedy, Glen Rd. spoke in favor of Article 8 as a pedestrian walker that uses this area. This is a pedestrian entryway into Brookline, and is a very busy area with all the transit, and cyclist in that location. He supports a wider sidewalk at this location.

Alan Christ, RRSC member spoke in favor of Articles 7, 9, 10 and reviewed their design guidelines. The guidelines' context of the Emerald Necklace was the most critical thing throughout the process. The goals were achieved that enhanced the park while ensuring their vision of a vibrant gateway into the town. Future buildings are to be designed with respect to the Emerald Necklace and the Muddy River Park. He reviewed the sidewalk widths in Article 8's recommendations that are comparable with sidewalks along Beacon Street. The subcommittee extensively studied this; if the sidewalks were pushed back to 18 feet, this would push back the building requiring additional parking garage space to three levels. Some areas are twice as wide as Beacon Street locations in sidewalk width. The height limits were designed within the existing context and matches neighboring buildings.

Mr. Charles Osborn Davis Ave. and RRSC member spoke in favor of Articles 7, 9, & 10 saying that the beauty of the proposal is to revitalize the whole area. It will be green, vibrant, and active with a lot of bicycle and pedestrian activity. The abutting sidewalks are narrower in some spots.

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Tom Nally RRSC said this is a very complicated set of sites with significant constraints. They did the best they could and did a great job. This proposal provides a significant gateway into Brookline. He supports Articles 7, 9, & 10.

Paul Saner, said that as a legally blind person who walks down the street with a wide berth due to his German Shepard guide dog, an 8 foot sidewalk is perfectly adequate for him. He noted that reducing the sidewalk width would have a significant impact on the parking, and he spoke about the developer working with the town in good faith and not going the 40B route, which could be an option if Article 7 does not pass. This would result in losing the proposed \$700k in public benefits and there would be no long-term tax certainty on the property; forfeiting a significant amount of revenue.

Hugh Mattison responded that he voted for Article 7 as a RRSC member in efforts to move it forward to what he hopes will be a more impartial jury at Town Meeting.

Chairman Wishinsky stated that he supports the Articles 7, 9, & 10; he has been following the RRSC process, and reviewing the materials. The site is constrained and the committee did the best they could. The result is a good compromise.

Selectman Heller noted the \$1.5 million in annual taxes this project would bring in, plus the \$700k in public benefit payments.

WARRANT ARTICLES

Further review and final vote on the following Warrant Articles for the November 15, 2016 Special Town Meeting:

Article 13 General By-Law Sign Neutrality

On motion it was,

Voted 5-0 favorable action on Article 13 as amended by the AC.

To see if the Town will amend Article 5.8 of the Town's General By-Laws pertaining to Signs as follows: (new language appearing in bold/italics, deleted language appearing in strikeout):

ARTICLE 5.8 SIGN BY-LAW

SECTION 5.8.1 PURPOSE

Pursuant to the authority conferred by General Laws, Chapter 93, Section 29, and every other power and authority thereto pertaining, the Town of Brookline adopts this

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Bylaw for the regulation and restriction of billboards, signs and other advertising devices within the Town, on Town property, and on public ways. or on private property within public view of a public way, public park or reservation.

SECTION 5.8.2 DEFINITIONS

Accessory Sign: Any billboard, sign or other advertising device that advertises, calls attention to, or indicates the person occupying the premises on which the sign is erected or the business transacted thereon, or advertises the property itself or any part thereof as for sale or to let, and which contains no other advertising matter. The words "Accessory Sign" shall include an "on premise" sign as defined and permitted by the Zoning By law.

Non-Accessory Sign: Any sign not an accessory sign.

"Person" and "whoever" shall include a corporation, society, association and partnership.

Public Way shall include a private way that is open to public use. Sign:

"Sign" shall mean and include any permanent or temporary structure, device, letter, word, model, banner, pennant, insignia, trade flag, or representation used as, or which is in the nature of, an advertisement, announcement, or direction, or is designated to attract the eye by intermittent or repeated motion or illumination, which is on a public way or on private property within public view of a public way, public park or reservation.

<u>Sign</u>: Any device, fixture, placard, or structure that uses any color, form, graphic, illumination, symbol, or writing to advertise, attract attention to or announce the purpose of, or identify the purpose of a person or entity, or to communicate information of any kind to the public. For the purposes of this by-law, the term "sign" shall not include the following:

- i. Official traffic control devices required, maintained, or installed by a Federal, State or local governmental agency.
- ii. Town of Brookline government signs, and signs permitted by the Town on Town property.
- iii. Building markers indicating the name of a building and date and incidental information about its construction, which marker is cut into a masonry surface or made of other permanent material.

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iv. Flags, holiday lights and decorations.

Sign, Area of:

(a) For a sign, either free-standing or attached, the area shall be considered to include all lettering, wording, and accompanying designs and symbols, together with the background, whether open or enclosed, on which they are displayed, but not including any supporting framework and bracing which are incidental to the display itself.(b) For a sign painted upon or applied to a building, the area shall be considered to include all lettering, wording, and accompanying designs or symbols together with any backing of a different color than the finish material of the building face. (c) Where the sign consists of individual letters or symbols attached to or painted on a surface, building, wall or window, the areas shall be considered to be that of the smallest rectangle or other convex shape which encompasses all of the letters and symbols.

Zoning By-law: The Zoning By-law of the Town of Brookline which as from time to time is in force and effect.

SECTION 5.8.3 ACCESSORY SIGNS

Accessory signs shall be permitted as regulated and permitted by the Zoning By law. No person shall erect, display or maintain an accessory sign except as permitted by the Zoning By-law. The Zoning By-law is incorporated herein by reference.

Signs shall be permitted as regulated and permitted by the Zoning By-law. The Zoning By-law is incorporated herein by reference.

No person shall erect, display or maintain a temporary or permanent sign upon any property owned by the Town of Brookline or upon the public way of any other governmental body.

SECTION 5.8.4 NON ACCESSORY SIGNS PERTINENCE TO OTHER LAWS No person shall erect, display or maintain a non-accessory sign: (a) On any premises located in a Residence District as designated by the Zoning By law. (b) Within any public way upon any property owned by the Town of Brookline or any other governmental body or agency. (c) Within fifty (50) feet of any public way. (d) Within three hundred (300) feet of any public park playground, or other public grounds, if within view of any portion of the same. (e) Within a radius of one hundred and fifty (150) feet from the point where the center lines of two or more public ways intersect. (f) Upon the roof of any building. (g) Exceeding an area of three hundred (300) square feet or a height of twelve (12) feet. (h) Containing visible moving or moveable parts or be lighted with flashing, animated, or intermittent illumination.

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This section shall not apply to signs exempted by Section 32 of Chapter 93 of the General Laws.

All signs shall be subject to the State Building Code and when applicable, the Town's Zoning By-law and the Regulations of the Board of Selectmen regulating signs, etc. projecting into, on, or over a public street or way. *This Article shall not be construed in any manner that is inconsistent with the provisions in M.G.L. c. 93, ss. 29 through 33, or M.G.L. c. 85, s. 8, or 700 CMR 3.00"*. This Article shall not be construed as to be inconsistent with or in contravention to Sections twenty nine through thirty three inclusive of Chapter 93 or Section 8 of Chapter 85 of the General Laws, as amended. Attention is called to the Rules and Regulations of the Outdoor Advertising Board for signs which may also be subject to the Rules and Regulations of said Board.

SECTION 5.8.5 SIGNS FOR GASOLINE SERVICE STATIONS ENFORCEMENT All signs that display self-service gasoline pricing, including signs attached to a building, freestanding signs and signs affixed to gasoline pumps shall clearly indicate that the price is for self-service sale of gasoline.

This By-law shall be enforced by the Building Commissioner. The Building Commissioner shall not issue a permit for the erection, maintenance, enlargement or alteration of any sign which is not in conformance with this By-law.

SECTION 5.8.6 PERTINENCE TO OTHER LAWS PENALTY FOR VIOLATION All signs shall be subject to the Building Code of the Town of Brookline and when applicable, the Zoning By-law and the Regulations of the Board of Selectmen regulating signs, etc. projecting into, on, or over a public street or way.1 The Sign By-law shall not be construed as to be inconsistent with or in contravention to Sections twentynine through thirty three inclusive of Chapter 93 or Section 8 of Chapter 85 of the General Laws, as amended. Attention is called to the Rules and Regulations of the Outdoor Advertising Board for signs which may also be subject to the Rules and Regulations of said

Board. Whoever violates any provision of this By-law shall be punished by a fine of not more than \$100.00, and whoever after conviction of such violation unlawfully maintains such a billboard, sign or other device for twenty (20) days thereafter shall be punished by a fine of not more than \$300.00.

SECTION 5.8.7 NON-CONFORMING SIGNS SEVERABILITY

Any accessory sign in any of the categories listed below which was legally erected prior to the adoption of this paragraph may continue to be maintained for a period of not longer than five years after the effective date of this paragraph:

(1) roof signs;

(2) projecting signs, unless such sign is approved by a variance subsequent to January 1, 1970; 1 See General Laws Chapter 85 Sec. 8 & 9.

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- (3) any other sign, including facade and free-standing signs, which exceeds by more than 50% the applicable size limitations in the Zoning By law as of the effective date of this paragraph, unless such sign is approved by a variance subsequent to January 1, 1970.
- (b) Any non-accessory sign legally erected prior to the adoption of the by-law may continue to be maintained for a period of not longer than five years after the effective date of this by law; provided however, that during said five year period no such sign shall be enlarged, redesigned or altered except in accordance with the provisions of this by-law and provided further that any such sign which has been destroyed or damaged to such an extent that the cost of restoration would exceed thirty-five percent of the replacement value of the sign at the time of destruction or damage, shall not be repaired or rebuilt or altered except in accordance with the provisions of this bylaw.
- (c) The exemption herein granted shall terminate with respect to any sign which (1) shall have been abandoned; (2) advertises or calls attention to any products, businesses or activities which are no longer carried on or sold for at least sixty (60) days; or (3) shall not have been repaired or properly maintained within sixty (60) days after notice to that effect has been given by the Building Commissioner.
- (d) Nonilluminated noncommercial public message signs may be placed on private property in all zoning districts. Such signs related to a specific event shall be removed by the property owner within 7 days following the event.

The invalidity of section or provision of this By-law shall not invalidate any other section or provision thereof.

Aye: Nancy Daly, Neil Wishinsky, Benjamin J. Franco, Nancy Heller, Bernard Greene

Article 14 Zoning By-Law Sign Content Neutrality

On motion it was,

Voted 5-0 favorable action on Article 14 as amended by the AC.

To see if the Town will amend Article VII of the Town's Zoning By-Laws as follows (new language appearing in bold/italics, deleted language appearing in strikeout):

ARTICLE VII

SIGNS, ILLUMINATION, & REGULATED FACADE ALTERATIONS

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- §7.00 *SIGN BY-LAW*
- §7.01 SIGNS IN ALL DISTRICTS
- §7.02 SIGNS IN S, SC, T AND F DISTRICTS
- §7.03 SIGNS IN M DISTRICTS
- §7.04 SIGNS IN I, G, L AND O DISTRICTS
- §7.05 TEMPORARY SIGNS
- §7.06 *ILLUMINATION*
- §7.07- EXCEPTIONS TO THE ABOVE
- §7.08 DESIGN REVIEW PROCEDURES
- §7.09 NONCONFORMANCE OF SIGNS

§7.00 SIGNS IN ALL DISTRICTS SIGN BY-LAW

The following requirements shall apply to all signs and other advertising devices in all districts:

- a. No sign or other advertising device with visible moving or moveable parts or with flashing animated or intermittent illumination shall be erected or maintained, except that a traditional rotating barber pole may be permitted by the Planning Board subject to the design review process in §7.03, paragraph 2.
- b. No sign or other advertising device, or part thereof, shall be more than 25 feet above ground level except signs announcing the name of an individual building by special permit of the Board of Appeals.
- e. No sign or other advertising device attached to a building shall project above the roof or parapet line nor more than 12 inches out from the wall to which it is attached. However, a non combustible projecting sign constructed of wood, a composite of wood and plastic, metal, glass or another substantial material, or vertical banner sign, composed of pliable fabric or similar material, may project more than 12 inches perpendicular to the wall to which it is attached subject to the approval of the Planning Board. Projecting and banner signs shall not be internally illuminated and shall maintain an 8' minimum clearance above the ground. The Planning Board may limit the number of projecting or banner signs on the facade of a building. No projecting or banner sign shall be larger than 12 square feet in area per face.
- d. In cases where an attached sign size larger than permitted in this Article VII is appropriate because of the size of a natural space for a sign on a facade or because of other architectural features of a building, a larger attached sign up to but not more than 25% larger than permitted by the specific regulations in this Article may be allowed by the Planning Board in accordance with the procedures of §7.03, paragraph 2. only if such an increase is necessary to fill the most appropriate sign area on the building and the sign location is a proper one for an oversized sign. No lettering or other advertising message shall be placed in the additional sign area authorized by this paragraph. The increase of

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the background up to 25% shall not in any event permit an increase in the size of the lettering had the background increase not been permitted.

- e. Signs or advertising devices not attached to the building shall not exceed 20 square feet in area of each face exclusive of posts or other structural supports and shall not exceed 12 feet in height, except gasoline service station signs as regulated by §7.03, paragraph 1., subparagraph h. Except for signs regulated by paragraphs 3 and 4 below, all permitted signs in excess of one square foot in area shall be set back one half the depth of the required front yard setback from all street lot lines. Except for signs regulated by paragraph 2 below, any freestanding sign of more than 10 square feet in area, or more than four square feet for a nonconforming use, or a freestanding sign of any size for a gasoline service station shall be subject to the requirements of §7.03, paragraph 2. Except for signs regulated by paragraph 3 below, there shall be not more than one freestanding sign, except that the Board of Appeals by special permit may allow additional freestanding signs on a property with more than one building or more than one street frontage but not more than one sign per building per street frontage. Whenever possible, signs shall be combined or clustered to minimize their number.
- f. Signs, whether temporary or permanent, on the exterior of buildings shall be made of substantial materials. A special permit of the Board of Appeals shall be required to determine the appropriateness to the building of any flags, streamers, and balloons etc. used for sign purposes. National, state and Town flags are exempted from this provision. The Building Commissioner may approve temporary banners for public events.
- 2. Non illuminated non commercial public message signs may be placed on private property in all zoning districts. Such signs related to a specific event shall be removed by the property owner within 7 days following the event.
- 3. Non-illuminated signage that does not exceed 1.5 square feet in area and that identifies allowed users of individual parking spaces is allowed in all zoning districts.
- 4. Required signage for parking facilities renting or leasing spaces to a Car Sharing Organization (CSO) as described in §6.01, paragraph 5 is allowed in all zoning districts.
 - 1. Purpose: The purpose of this Article 7.00 is to improve pedestrian and traffic safety; to avoid the proliferation of signs; to minimize their adverse effect on nearby public and private property, to preserve the esthetic environment; to encourage the effective use of signs; and, to enable fair, consistent and content-neutral enforcement of this section.

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Applicability: The following shall apply to all signs in all zoning districts.

Severability: The provisions of this By-Law shall be deemed to be severable. Should any of its provisions be held to be invalid, unenforceable or unconstitutional, the remainder of this By-Law shall continue to be in full force and effect.

Definitions: The following words and phrases used in this section shall have the meanings set forth below:

- a. Sign: Any device, fixture, placard, or structure that uses any color, form, graphic, illumination, symbol, or writing to advertise, attract attention to or announce the purpose of, or identify the purpose of a person or entity, or to communicate information of any kind to the public. For the purposes of this by-law, the term "sign" shall not include the following:
 - i. Official traffic control devices required, maintained, or installed by a Federal, State or local governmental agency.
 - ii. Town of Brookline government signs and signs permitted by the Town on Town property.
 - iii. Building markers indicating the name of a building and date and incidental information about its construction, which marker is cut into a masonry surface or made of other permanent material.
 - iv. Flags, holiday lights and decorations.
- b. Regulated Façade Alteration: Any change intended to be permanent in the visual appearance of the facade including the blocking of the view through a street-level window and any change in door or window style, unless such change consists of an exact replication in terms of size, color, location and detail of the replaced element. A regulated alteration shall also include installation of a fence, wall or driveway. A regulated facade alteration shall include:
 - i. commercial building facades in all districts; and
 - ii. residential building facades on lots with frontage on Beacon Street, Boylston Street, Brookline Avenue, Commonwealth Avenue, Harvard Street, or Washington Street, with the exception of buildings on lots located in S, SC, and T districts.

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§7.01 SIGNS IN S, SC,T, AND F ALL DISTRICTS

- 1. In any S, SC, T, and F district, Signs in all districts shall be subject to the following requirements:
 - a. One sign displaying the street number or name of the occupant of the premises, or both, not exceeding one square foot in area. Such sign may include identification of a permitted accessory professional use.
 - b. Two bulletin or announcement boards or identification signs for a permitted principal non-residential building or use, neither of which may exceed 10 square feet in area.
 - c. One sign in connection with a lawfully maintained nonconforming use, not exceeding 10 square feet in area.
 - d. One "For Sale" or "For Rent" sign not exceeding six square feet in area, and advertising only the premises on which the sign is located; such sign to be removed at once upon rental or sale of property, and, in any case, to remain no longer than a four month period in any calendar year, after which period, permit may be given by the Building Commissioner for an additional four month period upon written application, if need is shown.
 - e. One contractor's sign, not exceeding 10 square feet in area, maintained on the premises while a building is actually under construction.
 - f. Other temporary signs in connection with the construction or development of a building or lot, by special permit of the Board of Appeals which shall specify limits on the size and number of signs and the length of time to be maintained.
 - a. All regulated facade alterations shall be subject to the design review process in §7.08.
 - b. Signs with visible moving or moveable parts or with flashing animated or intermittent illumination are prohibited.
 - c. Signs or parts thereof attached to a building, shall not exceed a height of 25 feet above ground level.
 - d. Projecting or banner signs attached to a building shall not be internally illuminated, shall not exceed 12 square feet in area per face and shall not extend lower than a height of 8 feet.
 - e. Signs attached to a building shall not project above the roof or parapet line nor more than 12 inches out from the wall to which it is attached.

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- f. Signs shall not be permitted on building walls nor parallel or within 45 degrees of parallel to the street.
- g. No A-Frame or "Sandwich board" signs shall be permitted in any district.
- h. Signs, whether attached to a building or free-standing, shall have an aggregate area not exceeding two square feet for each foot of building face parallel or substantially parallel to a street lot line. Where a lot fronts on more than one street, the aggregate sign area facing each street frontage shall be calculated separately.
- i. The aggregate area of all signs in any window, whether temporary or permanent, shall not exceed 30% of the area of such window, and the area of permanent window signs shall be included in the aggregate sign area permitted in paragraph (h) above.
- j. All permanent free standing signs in excess of 1 square foot shall be set back one-half the depth of the required front yard setback from all street lot lines.
- k. Permanent signs not attached to a building shall not exceed 30 square feet in area of each face exclusive of posts or other structural supports and shall not exceed 19 feet in height.
- l. Temporary, non-illuminated, signs may be placed on private property in all zoning districts, provided that the signs are in fact temporary, not involving any substantial expense, and are displayed in a manner which will not deface the building facade.
- m. Non-illuminated signs that do not exceed 1.5 square feet in area identifying allowed users of individual parking spaces may be placed in all zoning districts.
- n. All lighting shall be installed and maintained so that no direct light or glare shines on any street or nearby property.
- o. No neon type or exposed gas-illuminated tube type of sign which is red, yellow, or green shall be located within 100 feet of a traffic signal unless it is shielded from the line of sight of any driver of a motor

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vehicle approaching the traffic signal.

- p. There shall be not more than one freestanding sign per property, except that the Board of Appeals by special permit may allow additional freestanding signs on a property with more than one building or more than one street frontage but not more than one sign per building per street frontage. Whenever possible, signs shall be combined or clustered to minimize their number.
- q. Signs, whether temporary or permanently attached to the exterior of buildings shall be made of substantial materials.

§7.02 - SIGNS IN M-S, SC, T AND F DISTRICTS:

- 1. In any S, SC, T and F District, no **permanent** on-premises sign or other **permanent** on-premises advertising device shall be permitted except as follows:

 a. As permitted in S, SC, T, and F Districts.
 - b. Two signs for a permitted hotel use or permitted principal non-residential use, neither of which may exceed 20 square feet in area.
 - c. Two signs announcing the name of an individual multiple dwelling and identifying accessory uses with an aggregate area not exceeding twenty square feet except that multiple dwellings with more than 200 units may have an additional aggregate area of five square feet per 100 units above 100 units, up to a maximum aggregate area of forty square feet. If the Planning Board determines that a central directory is not adequate for identifying an individual exterior entrance to an accessory use, the Board may approve an individual sign displaying the street number and/or name of the occupant and specialty, not exceeding two square feet in area.
 - d. Two signs in connection with a lawfully maintained principal nonconforming use, not exceeding a total of 20 square feet in area.
 - e. One sign, not exceeding 20 square feet in area, in connection with the construction, development, conversion or leasing of a new or substantially rehabilitated building.
- 2. All signs permitted in this section shall be subject to the design review process as regulated by §7.03, paragraph 2.
 - a. One sign located in a manner intended to identify the address and/or occupant of the premises not exceeding 1 square foot in area.
 - b. Two bulletin board or announcement board signs not exceeding 10 square feet in area.

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§7.03 - SIGNS IN L, G, I AND O M DISTRICTS

1.-In any M District, no **permanent** on-premises sign or other **permanent** on-premises advertising device shall be permitted except as follows:

As permitted in S, SC, T, F, and M Districts.

- b. Signs or advertising devices, whether attached to the building or free-standing, shall have an aggregate area not exceeding two square feet for each foot of building face parallel or substantially parallel to a street lot line. Where a lot fronts on more than one street, the aggregate sign area facing each street frontage shall be calculated separately.
- e. Signs for commercial uses on upper floors of a building may have signage additional to subparagraph b. above, if located at the second floor level, but not exceeding the height limit of 25 feet as stipulated in §7.00, paragraph 1., subparagraph b., at an additional aggregate area of a half a square foot for each foot of building face parallel or substantially parallel to a street lot line. Signage, particularly for office and services uses, preferably should be located on windows or, if not possible, in an architectural element of the facade. In cases where an existing architectural element needs a larger sign background to fill the space, the Planning Board may allow an increase up to 25%; however, the lettering on the sign should not be increased correspondingly.
- d. Signs shall not be permitted on building walls not parallel or within 45 degrees of parallel to the street, except for one directional or identification sign not exceeding twelve square feet in area for structures with a single business and not exceeding eighteen square feet in area for structures with more than one business provided that the sign is proportionate to the area of the building wall to which it will be attached. Where such building wall contains the main business entrance or entrances, the Planning Board may allow a larger sign or signs, but in no case shall the aggregate area of such signs exceed two square feet for each linear foot of building face of that wall.
- e. For open lot uses, where a calculation of aggregate sign area based upon building face—dimensions—would—result—in—inequitable—deprivation—of identification, the Board of Appeals by special permit under **Article IX** may authorize an aggregate sign area up to but not more than one square foot for each foot of street lot line.
- f. All window signs, other than temporary identification signs regulated in subparagraph g. below and non-commercial signs regulated by §7.03, paragraph 2, shall be subject to the design review process, except that paper or

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similar temporary signs may be installed in a window only if the sign advertises a particular sale or special event and is not a general identification sign for the business or for goods sold or services rendered thereby. Such signs may be displayed in a window for no more than 30 days. The aggregate area of all signs in any window, either temporary or permanent, shall not exceed 30% of the area of such window, and the area of permanent window signs shall be included in the aggregate sign area permitted in subparagraph b. above.

- g. One temporary identification sign for a property or use subject to the design review process specified in paragraph 2 below or in §5.09 may be permitted by the Building Commissioner to be displayed during the period from submission of an application to the Building Commissioner to thirty days after the decision of the Planning Board or the Board of Appeals if an appeals is taken, provided that the temporary sign conforms with all dimensional regulations of this Bylaw, is in fact a temporary sign not involving any substantial expense, and is displayed in a manner which will not deface the building facade or otherwise impinge upon the design review of the proposed sign.
- h. Freestanding signs for gasoline service stations may exceed the dimensional restrictions of §7.00, paragraph 1, subparagraph e by a maximum of 10 square feet in area for each face and 7 feet in height, only if the design of the sign incorporates gasoline prices. For all gasoline service stations, no additional price signs shall be displayed on the lot, except for the standard price signs typically affixed to gasoline pumps. No sandwich or cardboard signs, or the like, shall be permitted on the lot, and all temporary signs shall be confined to the windows of the building as permitted by §7.03, paragraph 1, subparagraph e.
- i. One "For Sale" or "For Rent" or other sign required for sale or leasing of a commercial or industrial property not exceeding 20 square feet in area and advertising only the premises on which the sign is located; such sign to be removed at once upon rental or sale of property; and, in any case, to remain no longer than a four month period in any calendar year; after which period, permit may be given by the Building Commissioner for an additional four month period upon written application, if need is shown. The sign design and location shall be subject to the approval of the Building Commissioner following guidelines approved by the Planning Board.
- 2. All signs permitted in §§ 7.02 and 7.03, except temporary signs or advertising devices permitted in §7.03, paragraph 1, subparagraphs f. and g. or signs permitted in §7.00, paragraphs 2, 3, and 4, shall be subject to the following design review process:
- a. The applicant shall submit to the Building Commissioner an application form, plans of the proposed sign, facade alterations, if any, and photographs showing the existing building or site, and such other material as may be required by the

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Building Commissioner or Planning Board.

- b. Within five working days, the Building Commissioner shall refer the application and accompanying material to the Planning Board.
- c. After its receipt of the application and all required material, the Planning Board shall review the application at its next public meeting for which legal notice can be given. At least seven days before such meeting, the Planning Board shall mail or deliver a notice of the meeting, with a description of such application or a copy thereof, to each elected Town Meeting Member for the precinct in which the property is located, and to those Town Meeting Members of a precinct which is within 200 feet of such property as to which such application has been made. The notice requirements of this section shall be deemed satisfied if such notices are mailed to those individuals whose names appear as Town Meeting Members in the records of the Town Clerk at the addresses as they appear in such records. The Planning Board shall submit its recommendations in writing to the applicant and the Building Commissioner. The recommendations shall be based on the Design Review requirements in §5.09 and such design guidelines as the Planning Board may adopt.
- d. Upon receipt of the Planning Board's report or the lapse of thirty days from his referral to the Board without such report, the Building Commissioner may issue a permit for a sign which conforms to the Planning Board's recommendations, if any, the regulations in the Zoning By-law, and such other technical requirements as are within the Building Commissioner's jurisdiction.
- e. If the applicant or any other interested party or any citizen of the Town of Brookline does not agree with the recommendations of the Planning Board or other requirements imposed by the Building Commissioner, he may appeal to the Board of Appeals within 30 days through the special permit procedure in Article IX.
 - a. As permitted in S, SC, T and F districts.
 - b. Two signs not exceeding a total aggregate of 20 square feet in area.
 - c. Dwellings with more than 200 units may have an additional aggregate area of 5 square feet per 100 units above 100 units, up to a maximum aggregate area of 40 square feet.

§7.04 – ILLUMINATION SIGNS IN I, G, L AND O DISTRICTS

1. In any I, G, L and O Districts, no **permanent** on-premises sign or other **permanent** on premises advertising devises shall be permitted except as follows: districts, all lighting shall be installed and maintained so that no direct light or glare shines on

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any street or nearby property.

- 2. In all districts no neon type or exposed gas illuminated tube type of sign which is red, yellow, or green shall be located within 100 feet of a traffic signal unless it is shielded from the line of sight of any driver of a motor vehicle approaching the traffic signal.
- 3. In any residence district no sign or other advertising device shall be of the neon type or exposed gas illuminated tube type; and any lighting of a sign or other advertising device shall be continuous, indirect white light installed in a manner that will prevent direct light from shining onto any street or nearby property. In S, SC, T, and F Districts no sign or advertising device shall be illuminated after 11 p.m. local time.
- 4. In an S, SC, T, F, M-0.5, M-1.0, or M-1.5 District no outdoor floodlighting or decorative lighting shall be permitted except lighting primarily designed to illuminate walks, driveways, doorways, outdoor living areas, or outdoor recreational facilities and except temporary holiday lighting in use for no longer than a four-week period in any calendar year, except that decorative floodlighting of institutional or historic buildings may be permitted by the Board of Appeals by special permit. Any permanent lighting permitted by the preceding sentence shall be continuous, indirect, white light, installed in a manner that will prevent direct light from shining onto any street or nearby property.
 - a. As permitted in S, SC, T, F and M districts
 - b. Signs on upper floors of a building may have signage additional to §7.01(h), above, if located at the second floor level, but not exceeding the height limit of 25 feet as stipulated in §7.01(c), at an additional aggregate area of a half a square foot for each foot of building face parallel or substantially parallel to a street lot line.
 - c. One sign not parallel or within 45 degrees of parallel to a street, not exceeding twelve square feet in area for structures with a single business and not exceeding eighteen square feet in area for structures with more than one business provided that the sign is proportionate to the area of the building wall to which it will be attached. Where such building wall contains the main business entrance or entrances, the Planning Board may allow a larger sign or signs, but in no case shall the aggregate area of such signs exceed two square feet for each linear foot of building face of that wall.

§7.05 – NON CONFORMANCE OF ACCESSORY SIGNS TEMPORARY SIGNS

1. In all districts, no **temporary** on-premises sign or other **temporary** on-premises advertising device shall be permitted except as follows: Accessory signs or other

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advertising devices legally erected may continue to be maintained, subject to the provisions of §5.83 of the Town of Brookline Sign By law (Article 5.8); provided, however, that no such sign or other advertising device shall be permitted if it is enlarged, reworded (other than in the case of theatre or cinema signs or signs with automatically changing messages) redesigned or altered in any way including repainting in a different color, except to conform to the requirements of this By-law; and provided further that any such sign or other advertising device which has deteriorated to such an extent that the cost of restoration would exceed thirty five percent of the replacement cost of the sign or other advertising device at the time of the restoration shall not be repaired or rebuilt or altered except to conform to the requirements of this By-law. Any exemption provided in this **Article VII** shall terminate with respect to any sign or other advertising device which:

1. shall have been abandoned;

- 2. advertises or calls attention to any products, businesses or activities which are no longer sold or carried on at the particular premises; or
- 3. shall not have been repaired or properly maintained within thirty days after notice to that effect has been given by the Building Commissioner.
 - a. The design and location of all temporary signs attached to or associated with a commercial property or use shall be subject to the approval of the Building Commissioner following guidelines approved by the Planning Board.
 - b. Except as provided in Section 7.07 b., the Building Commissioner may approve temporary signs attached to or associated with a commercial property or use for no more than a four month period in any calendar year.
 - c. Temporary signs associated with a non-commercial property, dwelling or use not exceeding 12 square feet may be placed in all districts.
 - d. Signs related to an event on a specific date or dates shall be removed within 7 days after the event.

§7.06 - REGULATED FAÇADE ALTERATIONS ILLUMINATION

- 1. In all distrcits, no sign shall be illuminated except as follows: A regulated facade shall include:
 - a. commercial building facades in all districts; and
 - b. residential building facades on lots with frontage on Beacon Street, Boylston Street, Brookline Avenue, Commonwealth Avenue, Harvard Street, or Washington Street, with the exception of buildings on lots located in S, SC, T,

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and F districts.

- c. Conversion of attic or basement space in Single Family and Two Family Residential Dwellings where exterior modifications beyond that required by the State building code are made.
- 2. A regulated alteration shall be defined as any change in the visual appearance of the facade including the blocking of the view through a street-level window and any change in door or window style, unless such change consists of an exact replication in terms of size, color, location and detail of the replaced element. A regulated alteration shall also include installation of a fence, wall or driveway.
- 3. All regulated facade alterations shall be subject to the design review process of §7.03, paragraph 2.
 - a. In any residence district, no sign shall be of the neon type or exposed gasilluminated tube type; and any lighting of a sign shall be continuous, indirect white light installed in a manner that will prevent direct light from shining onto any street or nearby property. In S, SC, and T Districts no sign shall be illuminated after 11 p.m.
 - b. In an S, SC, T, M-0.5, M-1.0, or M-1.5 District, no outdoor floodlighting or decorative lighting shall be permitted except lighting primarily designed to illuminate walks, driveways, doorways, outdoor living areas, or outdoor recreational facilities.
 - c. New internally illuminated signs in L, G, I and O Districts may be illuminated via low intensity LED light bulbs from 5 am until 11 pm; or ½ hour past the close of business, whichever is later. In the case of a business that operates 24 hours per day; internally illuminated signs shall be dimmed between the hours of 11 pm and 5 am. Signs shall be installed with an automatic timer to comply with this Section.

§7.07 – EXCEPTIONS TO THE ABOVE

- 1. Signs in all districts shall comply with this section of the By-Law except as follows:
 - a. In cases where an attached sign size larger than permitted in this Article VII is appropriate because of the size of a natural space for a sign on a facade or because of other architectural features of a building, a larger attached sign up to but not more than 25% larger than permitted by the specific regulations in this Article may be

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allowed by the Planning Board in accordance with the procedures of §7.01(h) only if such an increase is necessary to fill the most appropriate sign area on the building and the sign location is a proper one for an oversized sign. No lettering or other advertising message shall be placed in the additional sign area authorized by this paragraph. The increase of the background up to 25% shall not in any event permit an increase in the size of the lettering had the background increase not been permitted.

- b. Upon the expiration of the initial four month period for a temporary sign for a commercial property or use, the Building Commissioner may permit a temporary sign for an additional four month period upon written application, if need is shown.
- c. Additional temporary signs on a construction or development site may be allowed by special permit of the Board of Appeals which shall specify limits on the size and number of signs and the length of time to be maintained.
- d. Permanent decorative floodlighting of institutional or historic buildings may be permitted by the Board of Appeals by special permit. Any permanent lighting permitted by the preceding sentence shall be continuous, indirect, white light, installed in a manner that will prevent direct light from shining onto any street or nearby property.

§7.08 – DESIGN REVIEW PROCEDURES

All permanent signs permitted in §7.02, 7.03 and 7.04, except signs permitted in paragraph 7.02(a) shall be subject to the following design review process:

- a. The applicant shall submit to the Building Commissioner Planning Department an application form, plans of the proposed sign, facade alterations, if any, and photographs showing the existing building or site, and such other material as may be required by the Building Commissioner or Planning Board.
- b. Within five 10 working days, the Building Commissioner Planning Department shall refer the application, its recommendations and accompanying material to the Planning Board.

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- c. After its receipt of the application and all required material, the Planning Board shall review the application at its next public meeting for which legal notice can be given. At least seven days before such meeting, the Planning Board shall mail or deliver a notice of the meeting, with a description of such application or a copy thereof, to each elected Town Meeting Member for the precinct in which the property is located, and to those Town Meeting Members of a precinct which is within 200 feet of such property as to which such application has been made. The notice requirements of this section shall be deemed satisfied if such notices are mailed and/or emailed to those individuals whose names appear as Town Meeting Members in the records of the Town Clerk at the addresses as they appear in such records. Planning Board shall submit its recommendations in writing to the applicant and the Building Commissioner. The recommendations shall be based on the provisions of this Section of the Zoning By-law, the community and Environmental Impact and Design Standards in §5.09 and such design guidelines as the Planning Board may adopt.
- d. Upon receipt of the Planning Board's report or the lapse of thirty days from his referral to the Board without such report, the Building Commissioner may issue a permit for a sign which conforms to the Planning Board's recommendations, if any, the regulations in the Zoning By-law, and such other technical requirements as are within the Building Commissioner's jurisdiction.
 - e. If the applicant or other aggrieved party does not agree with the recommendations of the Planning Board or other requirements imposed by the Building Commissioner, he may appeal to the Board of Appeals within 30 days through the special permit procedure in Article IX.

§7.09 – NON-CONFORMANCE OF SIGNS

Signs legally erected may continue to be maintained, subject to the provisions of § 5.83 of the Town of Brookline Sign By-law (Article 5.8); provided, however, that no such sign shall be permitted if it is enlarged, reworded (other than in the case of theatre or cinema signs or signs with automatically changing messages) redesigned or altered in any way including repainting in a different color, except to conform to the requirements of this By-law; and provided further that any such sign which has deteriorated to such an extent that the cost of restoration would exceed thirty-five percent of the replacement cost of the sign at the time of the restoration shall not be repaired or rebuilt or altered except to conform to the requirements of this By-law. Any exemption provided in this Article VII shall terminate with respect to any sign which:

1. has been abandoned;

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- 2. advertises or calls attention to any products, businesses or activities which are no longer sold or carried on at the particular premises; or
- 3. has not been repaired or properly maintained within thirty days after notice to that effect has been given by the Building Commissioner.

Aye: Nancy Daly, Neil Wishinsky, Benjamin J. Franco, Nancy Heller, Bernard Greene

Article 19 Transit Overlay Parking District - held

Article 21 Manned Aircraft Regulations

On motion it was,

Voted 5-0 favorable action on the Planning Board's recommendation:

To see whether the Town will amend Section 4.07 of the Town's Zoning By-law, Table of Use Regulations, by adding Use # 51A, to prohibit commercial and non-commercial manned aircraft landing areas, including on structures, in all residential districts in the Town, and to allow such landing areas in non-residential districts by Special Permit only.

Aye: Nancy Daly, Neil Wishinsky, Benjamin J. Franco, Nancy Heller, Bernard Greene

Article 32 Resolution – Funding Defense of Housing Appeals - held

Article 17 Zoning By-Law EV Charging Stations -held

Article 18 Resolution State Code for EV Charging Stations – held

Article 28 DICR Amendments

On motion it was,

Voted 5-0 favorable action on Artticle 28 with the revisions offered by Ernie Frey

To see if the Town will amend Articles 3.14, 3.15, 5.5 and 10.2 of the General By-laws as follows

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(language to be deleted is shown as stricken, and new language is underlined):

ARTICLE 3.14
<u>COMMISSION FOR</u> DIVERSITY, INCLUSION AND COMMUNITY
RELATIONS
COMMISSION AND OFFICE
OF DIVERSITY, INCLUSION AND COMMUNITY
RELATIONS

SECTION 3.14.1 ESTABLISHMENT AND PURPOSE

This **by-law** establishes the <u>Commission for</u> Diversity, Inclusion, and Community Relations <u>Commission</u> (<u>the</u> "Commission" <u>or "CDICR"</u>) and the Office of Diversity, Inclusion, and Community <u>Relations</u> <u>Department</u> (<u>the</u> "Office" <u>or</u> "ODICR").

Valuing diversity and inclusion in and for the Brookline community, the Commission, in coordination with the Office, aims to support a welcoming environment by encouraging cooperation, tolerance, and respect among and by all persons who come in contact with the Town of Brookline ("the Town"), including residents, visitors, persons passing through the Town, employers, employees, and job applicants, and by advancing, promoting and advocating for the human and civil rights of all through education, awareness, outreach and advocacy.

The Purpose of the Commission and the goal of the Town shall be to strive for a community characterized by the values of inclusion. The Town believes that inclusion will provide opportunities and incentives to all who touch Brookline to offer their energy, creativity, knowledge, and experiences to the community and to all civic engagements, including town government; and that inclusion is, therefore, a critically important government interest of the Town.

Inclusion is defined as actively pursuing goals of including, integrating, engaging, and welcoming into the community all persons who come in contact with the Town regardless of their race, color, ethnicity, gender, sexual orientation, gender identity or expression, disability, age, religion, creed, ancestry, national origin, military or veteran status, genetic information, marital status, receipt of public benefits (including housing subsidies), or family status (e.g., because one has or doesn't have children) (herein, "Brookline Protected Classes").

In striving to achieve the goal of inclusion, the Commission shall be guided by the following general principles: (1) the foundation of community is strong and positive community relations among and between all groups and individuals in the community, regardless of their membership in a Brookline Protected Class; (2) **that** the substance of community is the recognition of human rights principles as applicable to all

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persons who come in contact with the Town; (3) **that** justice in a community requires, at a minimum, monitoring and enforcing civil rights laws as they apply to all persons who come in contact with the Town; and (4) **that** the commitment of the Town to these principles requires vigorous affirmative steps to carry out the word and spirit of the foregoing.

The Commission shall consist of fifteen (15) residents of the **Town – who Town, who** shall be called Commissioners.

Commissioners shall be appointed by the Board of Selectmen (the "BOSBoS") and shall hold office for a period of not more than three (3) years except that of the fifteen (15) Commissioners first appointed; five or 1/3 of the total shall be appointed for one (1) year, five or 1/3 of the total shall be appointed for two (2) vears, and five or 1/3 of the total shall be appointed for three (3) years. The with terms of office of the Commissioners shall expire expiring on August 31 of thean appropriate year in a staggered manner so that approximately one-third (1/3) of the terms of the Commissioners will expire each year. A Commissioner whose term is expiring is expected to submit their renewal application to the BoS not later than August 1 of the expiration year. The term of a Commissioner who does not submit a renewal application in a timely manner shall expire on August 31 of that year. The term of a Commissioner who submits a timely renewal application shall then be extended until notified by the Town Administrator that the renewal application has been acted upon. If the application is denied, the term of that Commissioner shall expire five days after the date of the denial letter. If the application is approved, the term shall expire on August 31 of the year specified in the approval letter. The **BOS**BoS may appoint additional non-voting associate (bylaw §3.1.5) members (Section 3.1.5) as it determines to be necessary, which may include youth or persons who do not reside in Brookline, but have a substantial connection to Brookline, or to the Brookline Public Schools. The **BOSBoS** shall select one of its members to serve ex officio as a nonvoting member of the Commission. A quorum of the Commission shall consist of a majority of the serving members on the Commission, with a minimum of six.

The **BOSBoS** shall seek a diverse and inclusive group of candidates for the Commission, which may include youth. Candidates for Commissioner shall be qualified for such appointment by virtue of demonstrated relevant and significant knowledge, life experience, or training. The composition of the Commission shall include persons with the types of such knowledge, experience, or training <u>as is</u> necessary to enable the Commission to perform the duties assigned to it by this By_law. All Commissioners shall serve without compensation.

In the event of **the** discontinuance of the service of a Commissioner due to death or resignation, such Commissioner's successor shall be appointed to serve the unexpired period of the term of said Commissioner. The Commission may recommend to the **BOSBoS** candidates to fill such vacancies. **The current Human Relations/Youth**

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Resources Commission shall be dissolved at the time that appointments are made for the Commission established by this Bylaw. However, the current Human Relations/Youth Resources Commissioners may be considered for appointment to the new Commission.

SECTION 3.14.2 APPOINTMENT, ROLES AND RESPONSIBILITIES OF THE DIRECTOR AND CHIEF DIVERSITY OFFICER

There shall be a<u>an Office of</u> Diversity, Inclusion and Community Relations Office (the "Office"), which shall be a unit of the Selectmen's Office, <u>and led by</u>. The Town Administrator, after consultation with the Commission, shall recommend to the BOS for appointment a professional in the field of human relations or similar relevant field of knowledge, who shall be known as the Director of the <u>Office of</u> Diversity, Inclusion an<u>d</u> Community Relations Office (the "Director"), and <u>and</u> that person shall also serve as the Chief Diversity Officer ("CDO") for the Town. <u>In the event of a vacancy in the position of Director, the Town Administrator, after consultation with the Commission, shall recommend to the BoS a replacement with appropriate qualifications.</u>

The Director shall offer professional and administrative support to the Commission in the administration of its functions and policies under this By_law or any other By_law giving the Commission responsibilities. If needed, the Director shall ask for additional assistance to carry out **that person'sthe Director's** duties. The Office shall be physically situated in whatever department the Town Administrator determines would **be easiest tomost easily** provide the Director any such assistance.

The Director shall be a Department Head/Senior Administrator and shall report to the Town Administrator. The Director/CDO may bring a matter directly to the attention of the **BOSBoS** in the event that person believes, in their professional judgment, that a particular situation so warrants. The CDO may attend meetings held by the Town Administrator with Department Heads and shall work with the Human Resources Office to promote diversity and inclusion.

The CDO shall serve in the role of ombudsperson to provide information and guidance and dispute resolution services to all persons who come in contact with the Town who feel that they have been discriminated against or treated unfairly due to their membership in a Brookline Protected Class, <u>or</u> in relation to Fair Housing or Contracting issues, interactions with businesses or institutions in the Town, or interactions with the Town and/or employees of the Town.

The CDO shall be responsible, with the advice and counsel of the Commission, the Human Resources Director, and the Human Resources Board, for the preparation and submission to the **BOSBoS** of a recommended diversity and inclusion policy for the Town, including equal employment opportunity and affirmative action, and recommended implementation procedures. The diversity and inclusion policy shall

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address hiring, retention, and promotion, and steps to ensure a work environment that is friendly to diversity and inclusion.

The CDO shall respect the rights to privacy and confidentiality of all individuals to the fullest extent required by law. The CDO may attempt to mediate disputes/complaints and/or to refer such complainants to the Massachusetts Commission Against Discrimination, the Equal Employment Opportunity Commission, the Office of Town Counsel, or such other body as the CDO deems appropriate. The Director/CDO willshall report on these incidents to the Commission in terms of issues and trends but shall show full respect for the rights to privacy and confidentiality of the individuals involved to the fullest extent required by law. In the event that a person who comes in contact with the Town, except for employees of the Town, chooses to bring a complaint to the Commission after having soughtseeking the services of the CDO in said officer's role as an ombudsperson, the Director/CDO may discuss the case in general terms with the Commission (see sectionSection 3.14.3(A)(v)).

The CDO shall also serve as an ombudsperson for employees of the Town if they feel they have been discriminated against or treated unfairly on the basis of membership in a Brookline Protected Class. The CDO may attempt to mediate such disputes or refer such employees to the Human Resources Office, the Massachusetts Commission Against Discrimination, the Equal Employment Opportunity Commission, their union representative, and/or such other body that the CDO deems appropriate. The Director/CDO shall hold all such Town/employee matters in confidence and shall respect the privacy rights of any such individuals but may discuss with the Commission, in general terms, the problems or issues that such individual cases suggest with the Commission, provided however, that there is no ongoing or threatened litigation concerning the matter, and doing so does not violate any person's rights to privacy.

SECTION 3.14.3 POWERS AND DUTIES OF THE COMMISSION

- (A) To implement the Mission of the Commission and the Office, the Commission, with the assistance of the Director and the Director's staff, shall have the following responsibilities:
- (i) Strive to eliminate discriminatory barriers to jobs, education, and housing opportunities within the Town and work to increase the capacity of public and private institutions to respond to discrimination against individuals in the Town based on their membership in a Brookline Protected Class;
- (ii)_Enhance communications across and among the community to promote awareness, understanding and the value of cultural differences, and create common ground for efforts toward public order and social justice;

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- (iii) Work with the **BOSBoS**, the Town's Human Resources Office, the School Committee, and other Town departments, commissions, boards, and committees to develop commitments and meaningful steps to increase diversity and inclusion, **and** awareness, **of** and sensitivity to civil and human rights in all departments and agencies of Town government;
- (iv)_Provide advice and counsel to the CDO on the preparation of a diversity and inclusion policy for recommendation to the **BOSBoS**, including equal employment opportunity and affirmative action procedures, or amendments or revisions thereto; and make suggestions, through the CDO to the Human Resources Director, the Human Resources Board, and the School Committee on the implementation of the diversity and inclusion policy;
- (v) **Receive** Complaints Against the Town: **Receive complaints**, directly or through the CDO, against the Town, its employees, agencies, or officials concerning allegations of discrimination or bias from all persons who come in contact with the Town, except Town employees (see section Section 3.14.2), and after notifying the Town Administrator, review and summarize the complaint as well as anyand issues of concern to the Commission, without investigating or making determinations of fact, or drawing any legal conclusions, concerning allegations of discrimination or bias against a member of a Brookline Protected Class, by any Town agency, Town official or employee. The Commission/CDO, may in addition (1) present its summary and concerns to the Town Administrator and the BOSBoS for consideration of further action and/or (2) provide the complainant with information on their complainant's options to bring proceedings at the Massachusetts Commission on Against Discrimination or other appropriate federal, state, or local agencies. This bylawBy-law does not preclude any complainant from alternatively or additionally using other complaint procedures, such as the Police Department's Citizen Complaint Procedure or the Human Resources Office's procedures;
- (vi) Receive Complaints Against the Public Schools of Brookline: Receive complaints, directly or through the CDO, against the Public Schools of Brookline, its employees, agencies, or officials concerning allegations of discrimination or bias from all persons who come in contact with the Schools, except school employees, and, after notifying the Superintendent of Schools, the Assistant Superintendent for Human Resources, and/or the School Committee of the complaint, review and summarize the complaint as well asand any issues of concern to the Commission, without investigating or making determinations of fact or drawing any legal conclusions, concerning allegations of discrimination or bias against a member of a Brookline Protected Class, by any School official or employee. The Commission/CDO, may in addition (1) present its summary and concerns to the School Superintendent and/or the School Committee for consideration of further action and/or (2) provide the complainant with information on their complainant's options regarding dispute resolution and the boards, agencies, or courts to which the complainant may file a complaint. The Public Schools of Brookline are encouraged to engage the expertise

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and/or resources of the CDO/Commission when pursuing resolution of any such complaints and/or when revising policies and procedures relative to diversity and inclusion.

- (vii) **Receive** Other Complaints: **Receive complaints**, according to procedures developed by the Commission and **as** approved by the **BOSBoS**, and initiate preliminary review of the facts, without drawing any legal conclusions, from any person who comes in contact with the Town, concerning allegations of discrimination or bias against a member of a Brookline Protected Class. The Commission shall also have the authority, in its discretion, to take one or more of the following actions:
- (1) Provide the complainant with information about **theircomplainant's** options to bring proceedings at the Massachusetts Commission on <u>Against</u> Discrimination or other appropriate federal, state, or local agency;
- (2) Refer the complainant and any other parties to the complaint to the CDO acting as ombudsperson or to a local or regional mediation service;
- (3) Present any results of preliminary review of the alleged facts to the Town Administrator and/or the **BOSBoS**, in an appropriate case, for action;
- (viii) The Commission shall develop, to the extent permissible by law, a log for the complaints referred to in subsections (v), (vi) and (vii) above, provided that such publication contains public record information only and does not violate anyone's right to privacy, and the Commission shall compile and maintain statistical records regarding the nature of complaints, types of incidents, number and types of complaints, and other pertinent information, without identifying specific individuals, and include such information in the Aannual Rreport filed with the Board pursuant to Section 3.14.43.14.6 of this By-law.
- (ix) Develop official forms for the filing of complaints under paragraphs (v) and (vi) above and also procedures for the receipt of such complaints and follow-up by the Commission of such complaints;
- (x) Carry out the responsibilities and duties given to the Commission by rules or regulations, if any, promulgated under Section 3.14.4 of this **Bylaw<u>By-law</u>** in relation to <u>its</u> Fair Housing responsibilities, as authorized by law, under **By-Law<u>By-law</u>** 5.5;
- (xi) With respect to any complaints or patterns of complaints involving the civil or human rights of any persons who come in contact with the Town, work with the CDO, in such officer's role as ombudsperson, to facilitate **necessary** changes that will reduce and eliminate violations of rights;
- (xii) Institute and assist in the development of educational programs to further community relations and understanding among all persons in the Town, including

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Town employees;

- (xiii) Serve as an advocate for youth on issues arising in the schools and the community, concerning diversity and inclusion, and encourage public and private agencies to respond to those youth needs.
- (B) To carry out the foregoing responsibilities, the Commission is authorized to work with community organizations, government and nonprofit agencies, educational institutions, persons with relevant expertise, and others to:
- (i) Develop educational programs and campaigns to increase awareness of human and civil rights, advance diversity and inclusion, eliminate discrimination, and ensure that the human and civil rights of all persons are protected and assist in the development of educational programs to further community relations and understanding among all people, including employees of all departments and agencies within the Town;
- (ii) Conduct or receive research in the field of human relations and issue reports and publications on its findings or, where appropriate, submit local or state-wide proposed legislation, after approval by the **BOSBoS** and review by Town Counsel, to further human and civil rights of all persons who come in contact with the Town, provided that the Commission shall evaluate all such research conducted or received for its relevancev and validity and for its openness to diverse viewpoints and perspectives;
- (iii) Receive and review information on trends and developments in youth research, services, and programs, both generally and as they relate to youth who are members of a Brookline Protected Class, and consider the applicability of such research, services, or programs to Brookline, provided that the Commission shall evaluate all such research conducted or received for its relevancev and validity and for its openness to diverse viewpoints and perspectives;
- (iv) Do anything else deemed appropriate in the furtherance of its general duties and that are not inconsistent with its Mission, the State Constitution and laws, or the Town By_laws.
- (C) On a bi-annual basisAt least every two years, prepare written organizational goals for the Commission (the "Commission's Goals") that are (i) specific, (ii) measurable, (iii) attainable with the resources and personnel of the Commission, (iv) relevant to the mission of the Commission, (v) time bounddesignated as either short term or long term, and (vi) capable of being evaluated on a continuing basis and at the next goal setting point. The Commission's Goals shall be submitted to the BOSBoS at a public meeting and posted on the Town's website. The Commission shall receive and consider the comments of the BOSBoS at the public meeting and shall also receive and consider written comments from the community on the Commission's Goals.

SECTION 3.14.4

RULES AND REGULATIONS

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In order to carry out the purposes and provisions of this **BylawBy-law**, the Commission, with the approval of the **BOSBoS**, after review by the Town Counsel, shall adopt procedural rules and regulations as necessary to guide it in carrying out its responsibilities. Such rules and regulations shall require that actions by the Commission be taken by a quorum or larger vote of the Commissioners and shall include procedures for holding regular public meetings, including at least one public hearing annually to apprise the public on the status of civil rights, diversity, inclusion and community relations in the Town and to hear the concerns of the public on those issues; and. The Commission may also establish procedures and rules and regulations to carry out its responsibilities with respect to Fair Housing, with the approval of the BOS, after review by Town Counsel. Such rules and regulations may also further provide for the governance of the Commission with respect to matters such as the appointments of subcommittees as necessary to deal with specific community issues or concerns.

SECTION 3.14.5 INFORMATION, COOPERATION, AND DIALOGUE

The <u>Commission shall notify the</u> Town Administrator shall be notified of all complaints that the Commission receives <u>it records</u>. In the event that such complaints fall within the purview of the Superintendent of Schools, the Superintendent shall also be notified. All departments and agencies in the Town shall cooperate fully with the Commission's reasonable requests for information concerning such complaints and when appropriate engage with the Commission in a dialogue on them. All such requests and dialogue shall respect and protect, to the fullest extent possible, the privacy of all involved and shall comply with all local, state and federal laws.

The Director of Human Resources shall annually present a report to the Commission concerning the Town's statistics on employment diversity in Town departments and staff, as well as the efforts of the Town to increase the employment diversity of Town departments and staff. The School Superintendent and the Library Director, or their designees, shall annually provide a report to the Commission on their statistics on employment diversity, including but not limited to the most recently completed EEO-5 form. The Police Chief shall **annually** present a report to the Commission on other police matters that touch on the Commission's mission. The Commission may respond to such reports through dialogue and/or through written reports; and all Town departments, including the Brookline Public Schools, are encouraged to cooperate with the Commission as it reasonably requests.

SECTION 3.14.6 REPORT

With the assistance of the Director, the The Commission shall submit an annual report to the **BOSBoS**, the School Committee, and the Board of Library Trustees, detailing its activities and the results thereof. The Annual Report This report shall include (i) a review of the implementation of the diversity and inclusion policy by the Town, (ii) the Commission's Goals and a report on the extent to which the goals have

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been achieved to that point, (iii) a review of reports received by the Commission from the Director of Human Resources, the School Superintendent, the Library Director, and other Town departments or agencies, (iv) a narrative discussion of any impediments to the <u>implementation and</u> achievement of the Commission's Goals and the <u>implementation of theits</u> diversity and inclusion policy, and (v) recommendations of ways that such impediments could be removed. A synopsis of such report shall be published as part of the Annual Report of the Town.

SECTION 3.14.7 FIVE YEAR REVIEW

Beginning no later than July 1, 2019 and at least every five years thereafter, the Commission shall review this **Bylaw**By-law and any other related Town by-laws, in consultation with other pertinent departments, and **suggestpropose** changes if necessary, by preparation of appropriate Warrant Articles for consideration by Town Meeting.

SECTION 3.14.8 SEVERABILITY

The provisions of this **Bylaw** shall be deemed to be severable. Should any of its provisions be held to be invalid or unconstitutional, the remainder **of this Bylaw** shall continue to be in full force and effect.

SECTION 3.14.9 RESOLUTION OF CONFLICTING PROVISIONS

References in Bylaws adopted prior to May 2014 to the Human Relations/Youth Resources Commission and the Human Relations/Youth Resources Department henceforth shall be interpreted as referring to the Diversity, Inclusion and Community Relations Commission and Office, respectively. In case of any conflict between this BylawBy-law and other BylawsBy-laws, the Provision(s) last adopted by Town Meeting shall prevail.

SECTION 3.14.10 APPLICATION OF THIS BYLAWBY-LAW

To the extent that Should any remedies in this Bylaw By-law conflict with grievance or dispute resolution procedures in collective bargaining agreements with Town employees the Town's unions, the provisions of the collective bargaining agreements shall apply so long as all members of Brookline Protected Classes are protected.

ARTICLE 3.15 HUMAN RESOURCES PROGRAM, BOARD AND OFFICE

SECTION 3.15.1 PURPOSE AND INTENT

The purpose of this bylaw is to ensure the establishment of fair and equitable Human Resources policies for the Town of Brookline and its employees; and to provide a system of Human Resources administration that is uniform, fair, and efficient and

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which represents the mutual interests of the citizens of the Town and the employees of the Town.

SECTION 3.15.2 HUMAN RESOURCES PROGRAM TO BE CONSISTENT WITH ACCEPTED MERIT PRINCIPLES AND APPLICABLE STATE AND FEDERAL LAWS

The Town of Brookline Human Resources program shall be consistent with all applicable State and Federal Laws and with well accepted merit principles, which include, but are not limited to:

[...]

(g) In cooperation with the **Department of Human Relations- Youth Resources Office of Diversity, Inclusion and Community Relations, and the Commission for Diversity, Inclusion and Community Relations**, striving for diversity in the Town workforce by, among other things, adhering to the Town's affirmative action guidelines, and generally assuring an environment throughout Town government that fosters community relations, mutual respect, understanding and tolerance.

ARTICLE 5.5 FAIR HOUSING BY-LAW

SECTION 5.5.1 POLICY OF THE TOWN OF BROOKLINE

It is hereby declared to be the policy of the Town of Brookline ("Town") that each individual regardless of race, color, creed, religion, sex, handicap, children, marital status, sexual orientation, source of income, military status, age, ancestry gender identity or gender expression, and/or national originall members of Brookline Protected Classes, as defined in Section 3.14.1 of this By-law, shall have equal access to housing accommodations within the Town. Further, it is the policy of the Town to encourage and bring about mutual understanding and respect among all individualspersons in the Town by the elimination of prejudice and discrimination in the area of housing.

SECTION 5.5.2 EXERCISE OF POLICE POWER

This **by-law** shall be deemed an exercise of the police power of **said** Town for the protection of **the** public welfare, prosperity, health and peace of its people.

SECTION 5.5.3 DEFINITION OF TERMS

"Commission" means the Town's of Brookline Human Relations Youth Resources Commission for Diversity, Inclusion and Community Relations Commission, its agents and employees.

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To "discriminate" **includes**means to design, promote, implement or carry_out any policy, practice or act which by design or effect segregates, separates, distinguishes or has a disproportionate impact **according to race**, **color**, **creed**, **religion**, **sex**, **handicap**, **children**, **marital status**, **sexual orientation**, **receipt of rental housing assistance or other public assistance**, **military status**, **age**, **ancestry gender identity or gender expression**, **and/or national originon one or more members of Brookline Protected Classes**.

"Person" **includes** one or more individuals, partnerships, associations, corporations, legal representatives, trustees, trustees in bankruptcy, receivers and the Town of Brookline and all boards, commissions, offices, and agencies thereof.

"Housing Accommodation" **includes** any building or structure or portion thereof or any parcel of land, developed or undeveloped, which is occupied or to be developed for occupancy as the home, or residence for one or more persons.

"Handicap" means any condition or characteristic that renders a person an individual with handicaps as defined in Title 24, Part 8.3 of the Code of Federal Regulations (53 FR 20233, June 2, 1988) as follows: "Disability", which includes the term "Handicap", is any person's physical or mental impairment that substantially limits one or more major life activities, or is regarded as having such an effect or having had such an effect. ..the term does not include any individual who is an alcoholic or drug abuser whose current use of alcohol or drugs prevents the individual from participating in the program or activity in question, or whose participation, by reason of such current alcohol or drug abuse, would constitute a direct threat to property or the safety of others.

"Age" includes any duration of time since an individual's birth of greater than 40 years.

SECTION 5.5.4 UNLAWFUL HOUSING PRACTICES

It shall be an unlawful housing practice:

- (a) for any owner, lessee, sub-lessee, assignee, managing agent, real estate agent, or other person having the right to sell, rent, lease, or manage a housing accommodation or an agent of any of those:
- 1. to discriminate or directly or indirectly make or cause to be made any written or oral inquiry concerning the race, color, creed, religion, sex, handicap, children, marital status, sexual orientation, military status, age, ancestry gender identity or gender expression, and/or national originmembership in a Brookline Protected Class of any prospective purchaser, occupant, or tenant of such housing accommodations;
- 2. to discriminate or directly or indirectly to refuse to sell, rent, lease, let or otherwise deny to or withhold from any **individual**person, such housing accommodation because

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of race, color, creed, religion, sex, handicap, marital status, children, sexual orientation, receipt of rental housing assistance or other public assistance, military status, age, ancestry gender identity or gender expression, and/or national originmembership in a Brookline Protected Class;

- 3. to discriminate or to directly or indirectly print or publish or cause to be printed or published, circulated, broadcasted, issued, used, displayed, posted, or mailed any written, printed, painted or oral communication, notice or advertisement relating to the sale, rental, lease or let of such housing accommodation which indicates any preference, denial, limitation, specification, qualification, or discrimination, based upon race, color, creed, religion, sex, handicap, children, marital status, sexual orientation, receipt of rental housing assistance or other public assistance, military status, age, ancestry gender identity or gender expression, and/or national origin because of membership in a Brookline Protected Class;
- 4. to directly or indirectly discriminate against any person because of race, color, creed, religion, sex, handicap, children, marital status, sexual orientation, receipt of rental housing assistance or other public assistance, military status, age, ancestry gender identity or gender expression, and/or national originmembership in a Brookline Protected Class in the terms, conditions or privileges of the sale, rental, lease, or let of any such housing accommodation or in the furnishing of facilities or services in connection therewith.
- (b) for any person to whom application is made for a loan or other form of financial assistance for the acquisition, construction, rehabilitation, repair or maintenance of any housing accommodation, whether secured or unsecured:
- 1. to discriminate or to directly or indirectly make or cause to be made any written or oral inquiry concerning the race, color, creed, religion, sex, handicap, children, marital status, sexual orientation, military status, age, ancestry gender identity or gender expression, and/or national originmembership in a Brookline Protected Class of any individual person seeking such financial assistance, or of existing or prospective occupants or tenants of such housing accommodation;
- 2. to discriminate directly or indirectly in the terms, conditions or privileges relating to the obtaining or use of any such financial assistance because of race, color, creed, religion, sex, handicap, children, marital status, sexual orientation, receipt of rental housing assistance or other public assistance, military status, age, ancestry gender identity or gender expression, and/or national originmembership in a Brookline Protected Class;
- 3. to discriminate or to directly or indirectly deny or limit such application for financial assistance on the basis of an appraiser's evaluation, independent or not, of the property or neighborhood under consideration, when such evaluation is based on race, color, creed, religion, sex, handicap, children, marital status, sexual orientation,

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receipt of rental housing assistance or other public assistance, military status, age, ancestry gender identity or gender expression, and/or national origin<u>membership in a Brookline Protected Class</u>.

- (c) for any person, agent, firm, corporation or association whether or not acting for monetary gain, to directly or indirectly induce, attempt to induce, prevent or attempt to prevent the sale, purchase, rental, or letting of any housing accommodation by:
- 1. implicit or explicit representations regarding the existing or potential proximity of real property owned, used or occupied by **persons of any particular race, color, creed, religion, sex, handicap, marital status, sexual orientation, receipt of rental housing assistance or other public assistance, military status, age, ancestry gender identity or gender expression, and/or national origin, or the presence of children a member or members of a Brookline Protected Class;**
- 2. implicit or explicit representations regarding the effects or consequences of any such existing or potential proximity including, but not limited to, the lowering of property values, an increase in criminal or antisocial behavior, or a decline in the quality of schools or other facilities;
- 3. implicit or explicit false representations regarding the availability of suitable housing within a particular neighborhood or area, or failure to disclose or offer to show all properties listed or held for sale, rent, lease, or let within a requested price range, regardless of location, on the basis of race, color, creed, religion, sex, handicap, children, marital status, sexual orientation, receipt of rental housing assistance or other public assistance, military status, age, ancestry gender identity or gender expression, and/or national originmembership in a Brookline Protected Class.
- (d) except where based on a valid affirmative action programs or record keeping or reporting requirement approved by **the state or federal**any government or adopted pursuant to a court decree:,
- 1. for any person, agent, manager, owner, or developer of any apartment or housing unit, complex or development, whether commercial or residential:
- 1. to directly or indirectly make or keep a record of any applicant's, prospective tenant's or existing tenant's race, color, creed, religion, sex, handicap, children, marital status, sexual orientation, receipt of rental housing assistance or other public assistance, military status, age, ancestry gender identity or gender expression, and/or national originmembership in a Brookline Protected Class;
- 2. to use any form of housing or loan application which contains questions or entries directly or indirectly pertaining to race, color, creed, religion, sex, handicap, children, marital status, sexual orientation, age, ancestry gender identity or gender expression, and/or national originmembership in a Brookline Protected

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Class;

- 3. to establish, announce or follow a pattern, practice, or policy of denying, excluding or limiting by any means whatsoever housing accommodations by any means whatsoever because of race, color, creed, religion, sex, handicap, children, marital status, sexual orientation, age, ancestry gender identity or gender expression, and/or national originmembership in a Brookline Protected Class.
- (e) for any person to discriminate in any manner against any **individual**<u>person</u> or to otherwise deny or to withhold from such **individual**<u>person</u> housing accommodations because **he or she**<u>said person</u> has opposed any practice forbidden by this **by-law**<u>By-law</u> or **he or she** has made a charge, testified, or assisted in any manner in any investigation or proceedings under this **by-law**<u>By-law</u>;
- (f) for any person, whether or not acting for monetary gain, to aid, abet, incite, compel or coerce the **doingperformance** of any act declared by this **by-law** to be an unlawful housing practice, or to obstruct or prevent any person from complying with the provisions of this **by-law** or any regulations or orders issued thereunder, or to attempt directly or indirectly to commit any act declared by this section to be an unlawful housing practice.

SECTION 5.5.5 EXERCISE OF PRIVILEGE – EXEMPTIONS

Notwithstanding anything herein contained, the following specific actions shall not be violations of this **by-law**:

- 1. for a religious organization or institution to restrict any of its housing accommodations which are operated as a direct part of religious activities to persons of the denomination involved;
- 2. for the owner of a housing facility devoted entirely to the housing of individuals of one sex gender, to restrict occupancy and use on the basis of sexthat gender or gender identity;
- 3. the operation or establishment of housing facilities designed for the exclusive use of **the**
- handicappedpersons with disabilities and/or elderseniors or the establishment of programs designed to meet the needs or circumstances of handicappedpersons with disabilities and/or elderseniors, or self-contained retirement communities of at least twenty acres in size withconstructed expressly for use by the elderly which are at least twenty acres in size and have a minimum age requirement for residency of at least fifty-five years;
- 4. the operation or establishment of housing facilities owned by an educational institution and designed and used for the exclusive use of students of that particular

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institution.

SECTION 5.5.6 HUMAN RELATIONS-YOUTH RESOURCES COMMISSION FOR DIVERSITY, INCLUSION AND COMMUNITY RELATIONS

This by-lawBy-law shall be enforcedadministered by the Human Relations-Youth Resources Commission for Diversity, Inclusion and Community Relations. The Commission shall have all powers given to it under the by-laws of the Town of Brookline, including the additional powersother Town By-laws, as well as those given to it by this by-lawBy-law.

SECTION 5.5.7 FUNCTIONS, POWERS AND DUTIES OF THE COMMISSION

- (a) Whenever the Commission receives a complaint that is or appears to be within the jurisdiction of the Massachusetts Commission Against Discrimination hereinafter "MCAD", the Commission shall inform the complainant of his/her right to file a complaint at the MCAD with the Commission's assistance. At the complaint's discretion, the Commission shall either:
- 1. take the action required by the provisions of subsection (b) below; and
- 2. prepare an MCAD complaint in the form and manner prescribed by MCAD and have such complaint signed under oath by the complainant and transmit such MCAD complaint to MCAD for filing without delay.
- (b) Whenever the Commission receives a complaint that is not within the jurisdiction of MCAD, or is referred to the Commission by the MCAD, or over which the Commission retains jurisdiction under Section A above, the Commission shall:
- 1. prepare a complaint in the form and manner prescribed by the Commission;
- 2. investigate such complaint. In connection with any investigation, the Commission may hold hearings, summon witnesses, compel their attendance, administer oaths, take the testimony of any person under oath, and require the protection of any evidence relating to any matter in question or under investigation by the Commission. The power to summon witnesses as defined herein shall be limited to those powers and procedures set forth in G.L. Chapter 233 Section 8. At any hearing before the Commission, or any committee thereof, a witness shall have the right to be advised and represented by counsel. However, unavailability of counsel is not an adequate basis for requiring a delay of any hearing or proceeding;
- 3. attempt by mediation to resolve such complaint and recommend to all

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appropriate governmental agencies, federal, state or local, such action as it feels will resolve such complaint;

- 4. after completion of the investigation of any such complaint not resolved by mediation, make a written report of its findings and recommendations (including, where appropriate, the seeking of equitable relief, or fines, or money damages) to the Board of Selectmen and to any governmental agency having jurisdiction of the matter in question and, in all cases, urge and use its best efforts to bring about compliance with its recommendations.
- (a) All persons who wish to file complaints for violations of this Article 5.5 shall be strongly encouraged to refer their complaints to the Chief Diversity Officer for assistance in resolving the complaint. If for good cause shown to the CDO or to the Commission's Complaint Screening Committee, the complainant does not wish to refer the complaint to the CDO, or if the CDO requests recusal, the complaint shall then be handled according to the procedures developed under Section 3.14.3(A) and approved by the full Commission, with the approval of the BoS, after review by Town Counsel. Complaints against the Town or its employees shall follow the procedures developed for 3.14.3(A)(v) Complaints Against the Town; complaints against other persons, groups, entities or businesses in the Town shall follow the procedures developed for 3.14.3(A)(vii) Other Complaints.
- (cb) In addition to the aforementioned complaint-processing responsibilities, the Commission shall have the following additional functions, powers and duties:
- 1. to make studies and survey and to issue such publications and such results of investigations and research as, in its judgment, will tend to promote good will and minimize or eliminate discrimination in housing <u>against</u> because of race, color, creed, religion, sex, handicap, children, marital status, sexual orientation, source of income including rental housing assistance, military status, age, ancestry gender identity or gender expression, and/or national origin<u>persons who are members of a Brookline Protected Class</u>.
- 2. to develop courses of instruction for presentation in public and private schools, public libraries and other suitable places, devoted to eliminating prejudice, intolerance, bigotry and discrimination in housing and showing the need for mutual respect and the achievement of harmonious relations among various groups in the Town of Brookline.
- 3. to render each year to the **Board of Selectmen, <u>BoS</u>** a full **written** report of all the Commission's activities and recommendations regarding this **by-law**;
- 4. to create such **sub**committees from the members of the **c** $\underline{\mathbf{C}}$ ommission as, in the **c** $\underline{\mathbf{C}}$ ommission's judgment, will best aid in effectuating the policy of this **by-law** $\underline{\mathbf{By-law}}$;
- 5. to enter into cooperative working agreements with federal, state and cityother

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<u>municipal</u> agencies, and to enlist the cooperation of the various racial, religious and ethnic groups, civic and community organizations and other groups in order to effectuate the policy of this **by-law**<u>By-law with respect to Brookline Protected</u> Classes.

SECTION 5.5.8 RULES, REGULATIONS AND PROCEDURES OF COMMISSION

The Commission may adopt rules and regulations consistent with this by-lawBy-law and the laws of the Commonwealth to carry out the policy and provisions of this by-lawBy-law and the powers and duties of the Commission. The Commission shall adopt rules of procedure for the conduct of its investigations. Said rules shall ensure the due process rights of all persons involved in the investigations.

Any charge filed under this **by-law** must be filed within 180 days of the alleged act of discrimination.

All Commission records shall be public except those that are necessary to insure privacy rights under other local, state or federal laws and those records that must be kept confidential in compliance with laws and rules of evidence.

SECTION 5.5.9 SEVERABILITY

If any provision or section of this **by-law** shall be held to be invalid, then such provision or section shall be considered separately and apart from the remaining provisions or sections of this **by-law**, which shall remain in full force and effect.

ARTICLE 10.2 PROSECUTIONS AND ENFORCEMENT

The provisions in Parts V, VI, VII and VIII of the by-laws of the Town of Brookline shall be enforced and violations prosecuted by any police officer of the town. In addition, enforcement and prosecution of the following by-laws and articles shall be by the following department heads or his or hertheir designees:

DEPARTMENT HEAD ARTICLE

BUILDING COMMISSIONER

Part V-Private Property Articles 5.2, 5.3, 5.4,

Part VI-Public Property Articles 6.1, 6.5, 6.9,

6.10

Part VII-Streets & Ways Articles 7.3, 7.5, 7.7,

8.3, 8.6, 8.7,

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7.8, 7.9	
Part VIII-Public Health & Safety	Articles
8.8, 8.9,	
8.11, 8.13,	
8.14, 8.15,	
8.16,	
COLD MAGIONER OF BURLING MARKE	

COMMISSIONER OF PUBLIC WORKS

Part VI-Public Property Articles 5.7, 6.1, 6.2,

6.3, 6.4, 6.5,

6.9

Part VII-Streets & Ways Articles 7.3, 7.4, 7.5,

7.6, 7.7, 7.8, 7.9, 7.10, 7.11

Part VIII-Public Health & Safety Articles 8.2,8.8, 8.14,

8.15, 8.16, 8.18,8.24,

8.25,8.26

DIRECTOR OF HEALTH & HUMAN SERVICES

Part V-Private Property Articles 5.1, 5.2, 5.4,

5.5, 5.7

Part VI-Public Property Articles 6.2, 6.6 Part VII-Streets & Ways 7.1, 7.5, 7.7 Articles Part VIII-Public Health & Safety Articles 8.1, 8.2, 8.3,

8.4, 8.6, 8.7, 8.8, 8.9, 8.10, 8.11, 8.12, 8.13, 8.14, 8.15, 8.16, 8.22,

8.23, 8.32, 8.35

PRESERVATION COMMISSION

Part V-Private Property Articles 5.3, 5.6

HUMAN RELATIONS-YOUTH RESOURCES COMMISSION FOR DIVERSITY, INCLUSION AND COMMUNITY RELATIONS

Part V-Private Property Article 5.5

Ave: Neil Wishinsky, Nancy Daly, Benjamin Franco, Nancy Heller, Bernard Greene

There being no further business, the Chair adjourned the meeting at 11:00 P.M.

ATTEST



MINUTES

BOARD OF SELECTMEN

IN BOARD OF SELECTMEN TUESDAY, OCTOBER 25, 2016 6th FLOOR HEARING ROOM

Present: Selectman Neil Wishinsky, Selectman Nancy Daly,

Selectman Benjamin J. Franco, Selectman Nancy S.

Heller, Selectman Bernard W. Greene

ANNOUNCEMENTS/UPDATES

Climate Action Committee member Deborah Rivers resigned as Chair. Member Werner Lohe was elected as the next co-chair. The Climate Action Committee has received approval of the community aggregation program from the State agency.

JFK's 100th birthday celebration will be held on May 29 2017. There will be celebration events.

Bill O'Donnell Norfolk County Registrar of Deeds will hold office hours at Town Hall on Thursday October 27th.

Early voting has started in numerous locations around town.

October 26th the Senior Center will hold their Autumn benefit; their major fundraiser of the year that provides important services.

PUBLIC COMMENT

Public Comment period for citizens who requested to speak to the Board regarding Town issues not on the Calendar.

Up to fifteen minutes for public comment on matters not appearing on this Calendar shall be scheduled each meeting. Persons wishing to speak may sign up in advance beginning on the Friday preceding the meeting or may sign up in person at the meeting. Speakers will be taken up in the order they sign up. Advance registration is available by calling the Selectmen's office at 617-730-2211 or by e-mail at SOrsini@brooklinema.gov. The full Policy on Public Comment is available at http://www.brooklinema.gov/376/Meeting-Policies

MISCELLANEOUS

Approval of miscellaneous items, licenses, vouchers, and contracts.

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Question of approving the Joint Meeting minutes of September 8, 2016.

On motion it was,

Voted to approve the Joint Meeting minutes of September 8, 2016 as amended.

Question of approving the Joint Meeting minutes of September 22, 2016.

On motion it was,

Voted to approve the Joint Meeting minutes of September 22, 2016 as amended. Aye: Neil Wishinsky, Nancy Daly, Benjamin J. Franco, Nancy Heller, Bernard Greene

Question of approving the minutes of October 18, 2016. These minute were held.

CONTRACT

Question of approving Contract No. PW/16-17 "Fiber Reinforced Rubberized Crack Sealing" to Sealcoating, Inc. for the purpose of applying Fiber Reinforced Rubberized Crack Seal at various locations throughout the town in the amount of \$25,550.00.

Director of Engineering Peter Ditto stated that this contract relates to roadway repairs.

On motion it was,

Voted to approve Contract No. PW/16-17 "Fiber Reinforced Rubberized Crack Sealing" to Sealcoating, Inc. for the purpose of applying Fiber Reinforced Rubberized Crack Seal at various locations throughout the town in the amount of \$25,550.00.

Aye: Neil Wishinsky, Nancy Daly, Benjamin J. Franco, Nancy Heller, Bernard Greene

CONTRACT AMENDMENT

Question of approving a Contract Amendment in the amount of \$294,998.00 for the preparation of the Brookline 9th Elementary School Feasibility Study by Jonathan Levi Architects, LLC in connection with the 9th Elementary School Project.

a. Question of establishing a 9th School Project Oversight Committee and appointing a member of the Board of Selectmen to serve on the Committee.

Project Manager Ray Masak stated that this relates to the Baldwin School site.

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Selectman Daly asked if the student size should be considered first. Mr. Masak replied that will be part of the feasibility study.

Selectman Daly will sit on the Oversight Committee.

On motion it was,

Voted to approve a Contract Amendment in the amount of \$294,998.00 for the preparation of the Brookline 9th Elementary School Feasibility Study by Jonathan Levi Architects, LLC in connection with the 9th Elementary School Project.

Voted to establish a 9th School Project Oversight Committee and appoint Selectman Daly as member of the Board of Selectmen to serve on the Committee.

Aye: Neil Wishinsky, Nancy Daly, Benjamin J. Franco, Nancy Heller, Bernard Greene.

POSTPONED Question of appointing the following citizens to assist the Police Chief with the biennial assessment and report on the Citizen Complaint Policy:

TEMPORARY WINE AND MALT ALCOHOLIC BEVERAGES LICENSE

Question of granting a Temporary Wine and Malt Alcoholic Beverages License (non-sale) to Larz Anderson Auto Museum for an Annual Dinner to be held on Friday, October 28, 2016 from 5:30pm-11pm at 15 Newton Street.

On motion it was,

Voted to grant a Temporary Wine and Malt Alcoholic Beverages License (non-sale) to Larz Anderson Auto Museum for an Annual Dinner to be held on Friday, October 28, 2016 from 5:30pm-11pm at 15 Newton Street.

Aye: Neil Wishinsky, Nancy Daly, Benjamin J. Franco, Nancy Heller, Bernard Greene

TEMPORARY WINE AND MALT ALCOHOLIC BEVERAGES SALES LICENSE

Question of granting a Temporary Wine and Malt Alcoholic Beverages Sales License for an Autumn Benefit Cocktail Party to The Brookline Senior Center to be held on October 26, 2016 from 5:30pm-9:30pm at 193 Winchester Street.

On motion it was,

Voted to grant a Temporary Wine and Malt Alcoholic Beverages Sales License for an Autumn Benefit Cocktail Party to The Brookline Senior Center to be held on October 26, 2016 from 5:30pm-9:30pm at 193 Winchester Street.

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Aye: Neil Wishinsky, Nancy Daly, Benjamin J. Franco, Nancy Heller, Bernard Greene

CALENDAR

Review and potential vote on Calendar Items

BROOKLINE POET LAUREATE

Brookline Poet Laureate Jan Schreiber appeared to provide an update on activities.

Poet Laureate Jan Schreiber announced an event at the Main Library that will include poetry and music.

Selectman Greene noted that Mr. Schreiber made a great contribution at the MLK celebration event last year. It was an enjoyable and enlightening presentation.

Mr. Schreiber read a poem he wrote this summer.

The Board thanked him for the update.

PLANNING & COMMUNITY DEVELOPMENT – PERSONNEL

Question of authorizing the filling of the following vacancy in the Department of Planning & Community Development:

Community Planner – GN-11

Planning Director Alison Steinfeld stated that this position is available due to a recent retirement.

On motion it was,

Voted to authorize the filling of the following vacancy in the Department of Planning & Community Development:

Community Planner – GN-11

Aye: Neil Wishinsky, Nancy Daly, Benjamin J. Franco, Nancy Heller, Bernard Greene

COMPTROLLER'S OFFICE - PERSONNEL

Question of authorizing the filling of the following vacancies in the Comptroller's Office:

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(2) Senior Audit Clerk – C-6

Town Comptroller Michael DiPietro stated that these positons are available due to a recent retirement and a promotion.

On motion it was,

Voted to authorize the filling of the following vacancies in the Comptroller's Office:

(2) Senior Audit Clerk – C-6

Aye: Neil Wishinsky, Nancy Daly, Benjamin J. Franco, Nancy Heller, Bernard Greene

BOARDS AND COMMISSIONS – APPOINTMENTS

Question of making appointments/reappointments to the Economic Development Advisory Board.

On motion it was,

Voted to reappoint Thomas Nally to the Economic Development Advisory Board (EDAB) for a term ending August 31, 2019 or until a successor can be appointed.

Voted to reappoint Kenneth Lewis to the Economic Development Advisory Board (EDAB) for a term ending August 31, 2019 or until a successor can be appointed.

Voted to reappoint Donald Warner to the Economic Development Advisory Board (EDAB) for a term ending August 31, 2019 or until a successor can be appointed.

Voted to reappoint Marilyn Newman to the Economic Development Advisory Board (EDAB) for a term ending August 31, 2019 or until a successor can be appointed.

Voted to appoint Alan Christ to the Economic Development Advisory Board (EDAB) for a term ending August 31, 2019 or until a successor can be appointed.

The Board noted that Dr. Bob Sperber will not be seeking reappointment. He has served the Town in numerous capacities for many years, notably on EDAB and as the School Superintendent.

WARRANT ARTICLES

Further review and final vote on the following Warrant Articles for the November 15, 2016

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Special Town Meeting:

- 7 Emerald Island Special District
- 8 Emerald Island Special District Alternative
- 9 PILOT 25 Washington
 - a. Question of voting to approve the Tax Certainty Agreement related to the proposed development at 25 Washington Street.

10 Future Agreements 25 Washington

- a. Question of voting to approve and execute the Memorandum of Agreement By and Between the Town of Brookline and Claremont Brookline Avenue, LLC related to the proposed development at 25 Washington Street, such execution to be subject by an affirmation vote at Town Meeting on Article 10, or any amendments thereto.
- 11 Sidewalk Resolution 25 Washington
- 19 Transit Parking Overlay District
- 22 FAR
- 34 Resolution Affordable Housing using Air Rights over Town Lot
- 32 Resolution Town Counsel funding for 40B Housing Appeals
- 17 Zoning By-Law EV Charging Stations
- 18 Resolution State Code for EV Charging Stations
- 31 Town Meeting Committee and OML
- 5 Sustainable Food Containers
- 6 Plastic Bags
- 3 Budget Amendments

Article 7 Emerald Island Special District

Chairman Wishinsky stated that he went out and measured the sidewalks coming into Brookline in this location. The sidewalk under the Rt. 9 overpass continues to the bike path crossing River Road. The sidewalk there is less than 8 feet. The proposal in Article 7 zoning asks for a minimum of 8 feet, which would decrease the sidewalk width from 10 feet to 8 feet in certain areas, and would require Planning Board approval.

Selectman Franco added that this is a minimum width; the average width in the area would be 10.8 inches. He added that the River Road Committee (RRC) recommends a robust tree canopy in the River Road and Washington Street area to create a welcoming transition into Brookline.

Chairman Wishinsky noted that the RRC pushed back as much as they could and came to a conclusion that they felt was the best outcome they could get while maintaining a financially feasible project.

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The Board noted that this project would bring in significant tax revenues and benefits to the Town, and is aware that any significant revisions to the proposal could prompt a 40b application; losing all those benefits.

Selectman Daly added that 40b developments could grossly override our zoning regulations and receive state financing to do it. In addressing trees in the area, this would go through the design review process.

On motion it was,

Voted 5-0 Favorable Action on Article 7 as submitted.

Aye: Neil Wishinsky, Nancy Daly, Benjamin J. Franco, Nancy Heller, Bernard Greene

Article 8 Emerald Island Special District Alternative

On motion it was,

Voted 5-0 No Action on Article 8

Aye: Neil Wishinsky, Nancy Daly, Benjamin J. Franco, Nancy Heller, Bernard Greene

Article 9 PILOT 25 Washington

The Board noted that the agreement would secure a tax certainty on this property for 95 years.

On motion it was,

Voted 5-0 Favorable Action on Article 9.

Voted to approve the Tax Certainty Agreement between the Town of Brookline and Claremont Brookline Avenue LLC.

Aye: Neil Wishinsky, Nancy Daly, Benjamin J. Franco, Nancy Heller, Bernard Greene

Article 10 Future Agreements

Chairman Wishinsky stated that this agreement provides certain protections and sets out the relationship between the Town and Claremont; including environmental protections, mitigation payments, certainty and penalties.

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On motion it was,

Voted 5-0 Favorable Action on article 10 as submitted.

Voted to approve and execute the Memorandum of Agreement between the Town of Brookline and Claremont Brookline Avenue LLC, subject to ratification by Town Meeting.

Aye: Neil Wishinsky, Nancy Daly, Benjamin J. Franco, Nancy Heller, Bernard Greene

Article 11 Sidewalk Resolution

The Board noted that the zoning provisions sets forth certain parameters and the Planning Board will continue pushing to make this project as attractive as it can be, including a sidewalk as wide as it can be.

On motion it was,

Voted 5-0 No Action on Article 11.

Aye: Neil Wishinsky, Nancy Daly, Benjamin J. Franco, Nancy Heller, Bernard Greene

<u>Article 19</u> <u>Transit Parking Overlay District</u>

Article 19 would create a parking overlay district that would lower off-street parking requirements for residential housing that is located within a half mile of public transit.

The Planning & Regulatory Subcommittee (RRS) recommends favorable action on an amended version of Article 19. The parking ratios they are recommending are as follows:

Units

Studio -1.0

1 BR - 1.5

2 BR - 2.0

 \geq 3-BR - 2.0 (This is the only ratio that differs from that of the Moderator's Committee on Parking, which was 2.3)

Warrant Article as submitted:

Units

 Studio
 0.5

 1-BR
 0.8

 2-BR
 1.1

 ≥3-BR
 1.5 or 1.9

Chairman Wishinsky stated that he has reviewed the parking requirement revision submitted by

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the Planning & Regulatory Subcommittee, and supports it with the exception of reducing their recommendation for a 1 bedroom from 1.5 parking spaces to 1.4, adding that every action has a reaction, and unless we fully understand the reaction we should be careful and considerate.

Petitioner Scott Englander said that he would not rule out the possibility of some kind of compromise. He added that he has not been able to draw direct lines between the moderator's recommendation and the data. Should the Selectmen consider moving on the 1.5 to 1.4, 1.4 would be rounded down.

Deputy Building Commissioner Mike Yanovitch added that the Building Department would consider anything that touches the arc of the half mile radius would be included in the reduced parking requirement.

Selectman Daly expressed concerns that lower parking requirements may limit spaces needed for guests, etc. Also, not everyone that lives in a studio apartment takes public transit to work. She recommends studio units be set at 0.75, a compromise between the Article as submitted and the RRS recommendation.

Selectman Heller stated that we ought to be thinking carefully what other areas in the Zoning Bylaws this may affect. She feels more time is needed to address issues of open space, acknowledging that a parking lot is not green space, but at least it is open and better than a building. She offered a timeline of September 15, 2018 to allow time to review any possible implications, and give the Town time to reach its 40B threshold as set forth in the housing production plan. Reduced parking requirements allow developers to add more units into a space that could have been reserved for parking.

Mr. Englander replied that the 40b denominator only changes every ten years. To address the open space concern, setbacks and height restrictions on a typical project would reduce parking requirements, and may increase studios and 1 bedroom units; he doesn't see that as a huge issue. You have to consider the positive benefits and negative impacts.

Selectman Daly offered the following motion:

Favorable Action On Article 19 with the following revisions:

<u>Unit</u>
Studio 0.75
1-BR 1.4
2-BR 2
≥3-BR 2

On motion it was, Voted Favorable Action 2-3 Motion failed.

Aye: Daly, Franco

Nay: Wishinsky, Heller, Greene

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Chairman Wishinsky made a motion on Article 19 with the following revisions:

<u>Units</u>	
Studio	1
1-BR	1.4
2-BR	2
≥3-BR	2

On motion it was

Voted 5-0 favorable Action on Chairman Wishinsky's revisions.

Aye: Neil Wishinsky, Nancy Daly, Benjamin J. Franco, Nancy Heller, Bernard Greene

Article 22 FAR

Article 22 relates to FAR (floor area ratio) of new single family homes, and addresses the practice of newly developed homes with oversized basements and attics that can easily be converted into habitable space exceeding the allowable FAR.

Polly Selkoe, Director of Regulatory Planning stated that the Planning Board has recommended that this be referred back to the moderators committee for further review, because it is a complex and lengthy bylaw. Another option for the Committee to consider is that before the language allowing conversions of basement and attics up to 150% by-right was added to the zoning, the By-law allowed interior conversions up to 130% with a special permit, and this included conversions of basements and attics. The Planning Bard is not sure that is the correct percentage.

Selectman Daly noted a concern relating to the Building Commissioner's ability to administer these revisions.

Deputy Building Commissioner Mike Yanovitch stated that the Building Department needs something new in the Bylaw that they can enforce; they can deal with the workload, it is the enforcement that is an issue. Some of the language in this Article is difficult to understand and is open to broad interpretation which would result in some gray areas to decipher.

One reference is the term "sustainably satisfies" the requirements, which he feels this is open to broad interpretation allowing developers to manipulate the Bylaw.

The Board asked if he has substitute language that the Building Department would prefer.

Mr. Yanovitch replied that would involve the Article's intention; if it were better defined it would make it much earlier when developers come in.

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Petitioner Richard Benka stated that this language was carefully considered and discussed with the intent of eliminating the gaming of the system.

The Board noted that this subject has been to committee a few times, and perhaps a full overhaul of the Zoning Bylaw should be considered; it would be a lengthy process, but would include clear and solid language.

There was no vote on this Article.

Article 34 Resolution Affordable Housing using Air Rights over Town Lot.

Article 34 is a resolution that supports the review of an affordable senior housing development over a town-owned parking lot.

Chairman Wishinsky noted that the petitioner outlined that should this resolution pass at Town Meeting the next step would be to set up a committee that would craft an RFP.

Selectman Daly offered a revision to the Therefore be it resolved paragraph as follows:

THEREFORE, be it resolved, that Town Meeting urges the Board of Selectmen, the Planning Board and the Housing Advisory Board to pursue "develop a proposal for" a suitable air rights development of age-restricted affordable, mixed-income housing over the existing Town-owned parking lot in Brookline Village situated between Kent and Station Streets across from the Brookline Village MBTA station (Parcel No. 140-05-00);

On motion it was,

Voted 5-0 Favorable Action on Selectmen Daly's revision.

THAT THE TOWN WILL ADOPT THE FOLLOWING RESOLUTION:

Whereas, the Town of Brookline has committed to taking meaningful actions toward becoming a more age-friendly community;

Whereas, the aging of the baby boom population cohort has created a need for a substantial expansion of Brookline's supply of housing for seniors;

Whereas, Brookline's need for more affordable housing for seniors with low and moderate incomes is already acute;

Whereas, senior citizens benefit from living within walking distance of public transit, services, shopping, and cultural resources;

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Whereas, Brookline Village is a pedestrian friendly location that meets the living needs of seniors, including those who do not own an automobile;

Whereas, the Town's municipally-owned parking lots offer an opportunity for attractive air rights development of senior housing, including for low and moderate income households; and

Whereas, the public process leading to the Town's Housing Production Plan identified Townowned municipal parking lots, including the Town-owned site situated between Station and Kent Streets in Brookline Village as a suitable location for affordable senior housing development;

THEREFORE, be it resolved, that Town Meeting urges the Board of Selectmen, the Planning Board and the Housing Advisory Board to pursue "develop a proposal for" a suitable air rights development of age-restricted affordable, mixed-income housing over the existing Town-owned parking lot in Brookline Village situated between Kent and Station Streets across from the Brookline Village MBTA station (Parcel No. 140-05-00);

Aye: Neil Wishinsky, Nancy Daly, Benjamin J. Franco, Nancy Heller, Bernard Greene

Article 32 Resolution Town Counsel funding 40B Housing

Selectman Daly stated that Town Counsel's office looks at various proposals and makes a decision where spending money makes sense.

Chairman Wishinsky added that the 40B process involves a level of negotiation and may become a project we can live with. This Article presents some absolute language; we have to make a legal, planning and political judgment on when and how to fight a proposal.

The Board supported the revision submitted by Selectman Greene which removes the second therefore resolved clause and adds the following:

"Now, therefore, be it resolved that Town Meeting supports Town Counsel's efforts to defend diligently the Town's interests before the Housing Appeals Committee or other forums to ensure that 40B housing developments are appropriate to the local community and the Town.

On motion it was,

Voted 5-0 favorable Action on the revised Article 32.

That the Town Will Adopt the Following Resolution:

Whereas, the Town of Brookline supports the provision of affordable housing and has expended significant resources to expand housing opportunities for vulnerable populations, through the Brookline Housing Authority public housing, the Affordable Housing Trust Fund, the

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Community Development Block Grants, and the Inclusionary Zoning By-Law;

Whereas, M.G.L. Chapter 40B mandates specific levels of affordable housing in Massachusetts cities and towns. Municipalities deemed deficient in such housing are subject to penalties, which can be remedied by public or private measures;

Whereas, M.G.L. Chapter 40B enables Applicants for construction or conversion of housing with at least 20% affordable units to request waivers of the Town's Zoning By-Laws, by applying for a Comprehensive Permit;

Whereas, four Comprehensive Permit applications, proposing a total of 352 housing units, were submitted to the Zoning Board of Appeals in April and May 2016;

Whereas, three additional Comprehensive Permit applications, proposing a total of 269 housing units, are anticipated by the Zoning Board of Appeals before October 2016;

Whereas, the unprecedented number of recent Comprehensive Permit applications and the unprecedented scale of most proposed developments come as the Town approaches it statemented level of affordable units;

Whereas, the sheer number of recent Comprehensive Permit applications threatens to overwhelm the Town's resources;

Whereas, we commend the Planning Department, Zoning Board of Appeals and other Town Boards and Departments for their extraordinary efforts in reviewing these current and anticipated applications;

Whereas, the Zoning Board of Appeals is mandated to review each Comprehensive Permit Application within 180 days, a period whose brevity often aborts the Board's success in mitigating all of its Local Concerns: environment, health, safety, open space, planning and design;

Whereas, the Zoning Board of Appeals attempts to protect Local Concerns by imposing conditions on Comprehensive Permits;

Whereas, Applicants' legal appeals to the Massachusetts Housing Appeals Committee can blunt or negate these conditions on Comprehensive Permits;

Whereas, the Housing Appeals Committee hearing process is time-sensitive and the issues complex;

Whereas, the Town now faces up to seven simultaneous appeals, whose demands can easily overwhelm the intellectual and budgetary resources of Town Counsel;

Whereas, it is Town Meeting's duty to represent and sustain the best interests of the Town's citizens and the Town in its entirety;

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Whereas, Town Meeting necessarily expects the Town to support the Zoning Board of Appeals in its decisions and conditions on Comprehensive Permits;

Now, therefore, be it resolved that Town Meeting supports Town Counsel's efforts to defend diligently the Town's interests before the Housing Appeals Committee or other forums to ensure that 40B housing developments are appropriate to the local community and the Town.

Aye: Neil Wishinsky, Nancy Daly, Benjamin J. Franco, Nancy Heller, Bernard Greene

Article 17 Zoning By-Law EV Charging Stations

Article 17 would require at least 2% of parking spaces be equipped for electrical vehicle parking with a Level 2 or a level 3 charger of at least 5kW capacity.

The Board previously expressed concerns on what would trigger this bylaw into effect.

Chairman Wishinsky asked if upgrading an electrical panel would trigger this.

Deputy Building Commissioner Mike Yanovitch replied it could. He is concerned with our local zoning crossing over into State code.

Selectman Heller added that the Climate Action Committee had some concerns relating to the broad use of "parking spaces" which could include single and multifamily homes, apartment buildings, daycares and supermarket lots. Also, any alterations of existing parking lot or garage could trigger this bylaw at a significant cost to the property owner.

Selectman Heller added that the Climate Action Committee is supportive of the concept, but has concerns about the interpretation, and the fact that non-profit organizations could be required to comply.

On motion it was,

Voted 5-0 Favorable Action to refer Article 17 to the Climate Action Committee.

Aye: Neil Wishinsky, Nancy Daly, Benjamin J. Franco, Nancy Heller, Bernard Greene

Article 18 Resolution State Code for EV Charging Stations

The Board asked Deputy Building Commissioner Mike Yanovitch to speak on this Article.

Mr. Yanovtich said that Article 18 is the horse and Article 17 is the cart. There is a method to

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achieve the goal of the Article, but he is not sure zoning is the best way. Article 18 asks the Selectmen to allow specific equipment to be installed, and in order to do so must petition the State to allow Brookline to have a more stringent law than the State does; it can be done, but it is a process, and would need to be done before Article 17 could be adopted. This is on the State's agenda to attack and get into the stretch code and there is a method to doing that. At this time it is premature at the State level.

Chairman Wishinsky added that he is supportive of the concept, but recommends the petitioner work with the Building Department on a number of triggers that would require the installation of the proposed electric vehicle equipment.

Selectman Daly added that she has a concrete slab for a driveway. If she decides to add on to her home at some point, she would be required to install an electric vehicle outlet, even though she has no power source in that area. This would come at a significant cost.

Petitioner Scott Ananian said that the Article is setting a goal as a Town for future technology. He added that the petition with the code at the State level can be pursued.

Selectman Heller added that the Climate Action Committee supports referring this Article to the Climate Action Committee for further study so that the Town can devise regulations that effectively support climate action goals and can be applied fairly among stakeholder, without incurring unnecessary burdens that could undermine these goals.

On motion it was,

Voted 5-0 Favorable Action to refer Article 18 to the Climate Action Committee.

Aye: Neil Wishinsky, Nancy Daly, Benjamin J. Franco, Nancy Heller, Bernard Greene

Article 31 Town Meeting Committee and OML

Article 31 would have all municipal committees subject to the Open Meeting Law. As the current law stands, committees appointed by the Moderator (Town Meeting) are not governed by the OML.

Chairman Wishinsky noted that he is in agreement with the Advisory Committee's recommendation on Article 31.

Petitioner Regina Frawley said that she was never before the Advisory Committee to present her Article; therefore the Advisory Committee will be reconsidering their vote after she presents it. She added that Town Counsel's language codifies the existing process; the Advisory Committee's recommendation reflects the current process. She feels language needs to be spelled out and not assumed when referring to the Open Meeting Law (OML). She reviewed an instance where a committee did not follow the OML which prompted this Article's submittal.

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Selectman Daly added that it is unfortunate that one committee did not follow the OML. There are dozens of committees and most try to act in good faith. Town Counsel can't be expected to track down and monitor complaints.

Ms. Frawley said there have been 5 OML complaints in 2 years.

Selectman Greene stated that that shows there is not a real problem here. He added that these are volunteers and citizens of the Town and feels there is no need to burden them for their civic duty. There were a couple of errors made, isn't that part of the imperfection of life.

Chairman Wishinsky added that he expects committees to comply with the Open Meeting Law.

Mr. Frawley added why should some committees be held to the OML, and others not.

On motion it was,

Voted 5-0 Favorable Action 5-0 on Article 31 as recommended by the Advisory Committee.

RESOLVED: That committees that are established pursuant to a vote of Town Meeting and therefore are not considered by the Attorney General to be "Public Bodies" under the Open Meeting law shall conduct their meetings in a manner that is consistent with the provisions and intent of the Open Meeting law.

Aye: Neil Wishinsky, Nancy Daly, Benjamin J. Franco, Nancy Heller, Bernard Greene

Article 5 Sustainable Food Containers

The petitioners withdrew this Article. The Board made no recommendation.

Article 6 Plastic Bags

Petitioner Clint Richmond submitted a revised Article. He presented a plastic bag with a width that is acceptable under the current bylaw; this Article would make its weight noncompliance. He also presented a "product bag" used for fruit and meat.

The Board discussed the material of the product bag which as presented would not be allowed because it is not marine degradable. The product bags can be either paper or compostable, however they do cost 4 times more than the bags currently used.

The Board discussed the limited resources merchants would have to comply with this bylaw.

Selectman Daly made a motion to strike "as well as marine degradable" in section 8.33.2. Currently you are offering an option that doesn't exist since there is not a product available at

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this time that falls under this category.

Selectman Daly also addressed the enforcement. She anticipates that this would have to be a complaint driven regime. The Health Department does not have the resources to monitor this full time.

Chairman Wishinsky said he would like to hear from the merchants on how much of a hardship they feel this would be on their business.

On motion it was,

Voted Favorable Action 2-3 Motion Failed

to strike "as well as marine degradable" in section 8.33.2

Aye: Daly, Heller

Nay: Wishinsky, Franco, Greene

On motion it was,

Voted 5-0 No Action on Article 6

Aye: Neil Wishinsky, Nancy Daly, Benjamin J. Franco, Nancy Heller, Bernard Greene

Article 3 Budget Amendments

Deputy Town Administrator Melissa Goff stated that the Group Health account reflect a surplus due to school department new hires choosing less expensive plans than projected. She recommended that this surplus remain in the Group Health budget.

Town Administrator Mel Kleckner noted that they had to put significant funds into Collective Bargaining due to the Fire Department's bargaining union. To make up for some budget shortfalls, he recommended eliminating one person in the Fire Department budget; this presented a funding challenge that had to be addressed.

On motion it was,

Voted 5-0 Favorable Action on Article 3

VOTED: That the Town:

1. Amend the FY2017 budget as shown below and in the attached Amended Tables I and II:

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ITEM#	ORIGINAL BUDGET	PROPOSED CHANGE	AMENDED BUDGET
20. Collective Bargaining – Town	\$2,921,346	\$191,882	\$3,113,228
11. Fire Department	\$13,014,196	(\$131,896)	\$12,882,300
22. School Department	\$101,058,795	\$59,986	\$101,118,781

- 2. Appropriate \$340,000, or any other sum, to be expended under the direction of the Commissioner of Public Works, with the approval of the Board of Selectmen, for Singletree tank improvements.
- 3. Appropriate \$320,000, or any other sum, to be expended under the direction of the Commissioner of Public Works, with the approval of the Board of Selectmen, for Singletree Hill Gatehouse improvements.

Aye: Neil Wishinsky, Nancy Daly, Benjamin J. Franco, Nancy Heller, Bernard Greene

WARRANT ARTICLES

Question of reconsidering the Board's vote on the following Warrant Articles for the November 15, 2016 Special Town Meeting:

- Article 2 Collective Bargaining
- Article 15 Solicitation Content Neutrality
- Article 16 Resolution Town Responsibility EV Charging Stations
- Article 23 Consolidated Leaf Blower By-Law
- Article 24 Resolution Leaf Blower Control Officer
- Article 33 Resolution Senior Tax Relief Study Committee

Article 2 Collective Bargaining

Deputy Town Administrator Melissa Goff stated that the School Traffic Union has been removed from Article 2 due to a union challenge. The Library AFSCME union has come to a bargaining agreement.

On motion it was,

Voted 5-0 to reconsider Article.

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Aye: Neil Wishinsky, Nancy Daly, Benjamin J. Franco, Nancy Heller, Bernard Greene

On motion it was,

Voted 5-0 Favorable Action on Article 2 as revised to include the Library AFSCME and Fire Union contracts.

Aye: Neil Wishinsky, Nancy Daly, Benjamin J. Franco, Nancy Heller, Bernard Greene

<u>Article 15</u> <u>Solicitation Content Neutrality</u>

Deputy Town Administrator Melissa Goff stated the Advisory Committee has changed the Title language. The Board held this Article for review of that revision.

There was no vote on Article 15.

Article 16 Resolution Town Responsibility EV Charging Stations

The Advisory Committee offered a revision to Article 16 pertaining to charging a reasonable fee at municipal charging stations.

The Board did not offer a reconsideration motion on Article 16.

Article 23 Consolidated Leaf Blower By-Law

The Board did not make a motion for reconsideration at this time.

Article 24 Resolution Leaf Blower Control Officer

The Board did not make a motion for reconsideration at this time.

Article 33 Resolution Senior Tax Relief Study Committee

The Board reviewed the Advisory Committees recommendation and made the following revision as submitted by Selectman Franco, with the addition of a first whereas clause.

THAT THE TOWN WILL ADOPT THE FOLLOWING RESOLUTION:

Whereas the Town of Brookline has a long history of recognizing our common responsibility to care for deserving members of the community including but not limited

In Board of Selectmen Tuesday, October 25, 2016 Page 20 of 20

to our veterans, our residents who are visually impaired or have other disabilities, our children, and our seniors.

Whereas addressing the needs of Brookline's growing school population has resulted in one tax overide within the last two years and may well result in two to three additional tax overrides during the next ten years;

Whereas Brookline's rapidly increasing property taxes are creating growing hardships for hundreds of Brookline's seniors with modest incomes who have owned and lived in their Brookline home for decades;

Whereas many of Brookline's senior homeowners with modest incomes no longer qualify for the Massachusetts Circuit Breaker Income Tax Credit because of Brookline's escalating residential real estate values during recent years and the declining residential real estate values in the western part of Massachusetts during the same time period;

Whereas Brookline's existing programs to provide tax relief to senior homeowners are not meeting the needs of many of Brookline's senior homeowners with modest incomes;

Whereas certain neighboring communities such as Sudbury and Newton currently offer innovative and more generous programs to their senior homeowners with modest incomes than does Brookline;

THEREFORE, be it resolved, that Town Meeting urges the Board of Selectmen to establish a committee to study property tax relief programs that other Massachusetts communities (including but not limited to Sudbury and Newton) offer to senior homeowners with modest incomes, and to make policy recommendations and propose warrant articles for comparable new programs for Brookline and improvements to Brookline's existing senior homeowner property tax relief programs; and

Be it further resolved that said committee will first convene not later than February 1, 2017 and provide to the Board of Selectmen not later than August 15, 2017 a report, policy recommendations, and proposed warrant articles for consideration by the November 2017 Town Meeting;

Aye: Neil Wishinsky, Nancy Daly, Benjamin J. Franco, Nancy Heller, Bernard Greene

There being no further business, the Chair adjourned the meeting at 10:40 p.m.

ATTEST

OFFICE OF SELECTMEN

MEMORANDUM

TO:

Board of Selectmen

FROM:

Austin Faison, Assistant Town Administrator

RE:

Mass DEP Grant for Recycling Dividends Program

DATE:

November 1, 2016

The Commonwealth of Massachusetts Department of Environmental Protection (Mass DEP) has a Recycling Dividends Program which provides payments to municipalities that have implemented specific programs and policies proven to maximize reuse, recycling and waste reduction. This program provides an incentive for municipalities to improve their recycling programs by implementing best practices and it rewards communities with model recycling and waste reduction programs.

Brookline will receive \$19,500 based off of the Recycling Dividends Program's point system. Specifically, the Yard Waste, Mandatory Recycling and Household Hazardous Waste programs are how the Town earned points.

Recommended Action

VOTED: To accept a grant in the amount of \$19,500 from the Massachusetts Department of Environmental Protection in connection with the Recycling Dividend Program Contract.

Brookline's DEP RDP/SMRP Grant BOS

2016

The town has recently received a check from the DEP for grants towards environmental programs. The following is a breakdown of the grant process

RDP Recycling Dividends Program

Is a grant awarded by a point system for each program in a municipality that meets DEP criteria. Brookline received \$2500 per point based on number of residents on town service. Here are the current programs that received points.

- 1. Yard waste is collected a minimum of 20 weeks per year = 2 points
- 2. Host a permanent Household Hazardous waste center with a minimum of 6 days a year open to residents. = 2 Points
- 3. A dedicated recycling/solid waste enforcement coordinator who spends at least 19 hours per week on verifying compliance of the residential mandatory recycling program. = 3 Points

Total points 7 = \$17,500 total grant dollars. That can only be used for the following programs/items.

- 1. Recycling carts
- 2. Compost bins
- 3. Roll off containers/ compactors and bailers for recycling purposes
- 4. Cost to hold additional HHP event
- 5. Operating and maintaining SWAP shop.
- 6. Improvement of current recycling collection infrastructure in Schools/Town
- 7. Outreach education on Waste reduction, recycling, reuse or composting
- 8. Stipends School recycling coordinator who commits to school wide recycling program.
- 9. School chemical clean outs
- 10. Collection and composting costs for school wide waste diversion program.

SMRP Sustainable Materials Recovery Program

Is a grant based on population, and is for programs that divert MSW and Household waste from disposal. This \$2000 grant can be used for the previous list of programs/items.

SMRP and RDP = \$19,500 total grants received for 2016.

RECYCLING DIVIDEND PROGRAM CONTRACT ("RDP Contract") BETWEEN THE COMMONWEALTH OF MASSACHUSETTS DEPARTMENT OF ENVIRONMENTAL PROTECTION ("MassDEP")

AND THE Town of Brookline ("Municipality")

Pursuant to the Green Communities Act, relevant provisions of which are codified at M.G.L. c. 25A, Section 11F(d) and the regulations promulgated thereunder at 310 CMR 19.300 and in support of the Massachusetts Solid Waste Master Plan developed pursuant to M.G.L. c. 16, Section 21, MassDEP has awarded the Municipality a Sustainable Materials Recovery Program grant under the Recycling Dividends Program ("RDP") and Small Scale Initiatives grant. The Municipality has earned a payment of \$19,500.

The Recycling Dividends Program provides payments to municipalities that have implemented specific programs and policies proven to maximize reuse, recycling and waste reduction. Municipalities receive payments according to the number of criteria points their program earns. RDP provides an incentive for municipalities to improve their recycling programs by implementing best practices and it rewards communities with model recycling and waste reduction programs.

Duration: The term of this Contract shall be in effect until the municipality has expended all RDP funds and reported to MassDEP on use of funds.

RESPONSIBILITIES OF THE MUNICIPALITY

- 1. <u>Authority</u>: The Signatory of this RDP Contract is authorized by the governing body of the Municipality to enter into this Contract on behalf of the Municipality and apply for and accept funds on behalf of the Municipality.
- 2. <u>Commonwealth Terms and Conditions</u>: The Municipality shall comply with the Commonwealth Terms and Conditions and other requirements set forth in the Municipality's executed Master Service Agreement.
- 3. Failure to Comply: If, in the judgment of MassDEP, the Municipality fails to comply with any of its responsibilities identified in this Contract, then, at the election of MassDEP, (a) the Municipality shall repay the RDP funds to MassDEP within 90 days; and/or (b) title to all materials purchased with the RDP funds immediately and without any further steps shall be transferred to MassDEP; and/or (c) MassDEP may find the Municipality not eligible to seek another Sustainable Materials Recovery Program Grant for up to three years. MassDEP may provide written notice to the Municipality of any such failure to comply. Such notice may provide a time period and manner for the Municipality to cease or remedy the failure. Such notice from MassDEP of any such failure by the Municipality is not a precondition to MassDEP's right to select options (a), (b), and/or (c) above. The Municipality shall follow the instructions of MassDEP regarding possession of the materials purchased with RDP funds. The Parties hereby agree to execute any and all documents necessary to accomplish said transfer. Furthermore, the Municipality shall transfer or arrange to transfer actual possession of said materials to an authorized representative of the Commonwealth of Massachusetts or its designee.
- 4. <u>Recycling in Practice:</u> The Municipality has established paper, bottle and can recycling in all municipal offices and meeting spaces, excluding schools. The Municipality shall continue such paper, bottle and can recycling during the term of the RDP Contract.
- 5. <u>Buying Recycled Products</u>: The Municipality has established a written policy which promotes a preference for the purchase of recycled products in lieu of non-recycled products and all staff with purchasing authority are aware of and are following the established policy during the term of the RDP Contract. Proof of annual buy recycled policy staff notification is required for all SMRP grant applications.

6. <u>RDP Payment Calculation</u>: MassDEP has calculated the RDP Payment using the table below which shows payment brackets based on the number of households served by the municipal solid waste program and the point value for each bracket. *Section 7 – Program Criteria* and *Appendix A – Criteria Performance Standards* describe in detail the conditions for earning points.

Trash Households Served	Value of Each Point
2,000 - 4,999	\$400
7,500 - 9,499	\$1,000
	5150
12,500 - 16,999	\$2,500
1/11/2/22	\$3,010
25,000 - 31,999	\$3,500
201-000	\$6,000
100,000 +	\$10,000

- 7. <u>Program Criteria</u>: The Municipality, through its RDP application, certifies that all points earned are for programs that were in place no later than June 15, 2016 and that these programs fully meet the performance standard set forth in *Attachment A Criteria Performance Standards*. *Section 13 RDP Payment Calculation* lists the program criteria for which the Municipality has earned points, and upon which the Municipality's payment was calculated.
- 8. <u>Use of Funds</u>: RDP Payments shall be expended on approved equipment and activities, listed below, to enhance the performance of the Municipality's waste reduction programs. Use of a dedicated account or revolving account is recommended but not required. Funds do not have to be spent in the fiscal year received, and may be carried over to future years and accumulated to fund a larger eligible expense or project. Small-Scale Initiative awarded as part of this contract and referenced in Section 13 follow the same Use of Funds requirements.

Approved Equipment and Activities (See Grant Guidance for details and examples):

- a. Recycling carts, bins, and/or other recycling collection containers and signage;
- b. Compost bins, kitchen scrap buckets, carts and other collection containers for food waste/organics;
- c. Environmentally Preferred Products including rain barrels and purchases from state contract FAC85 Categories: 1, 2, 3, 5C, 5E, 5F, 5H, and 7. Compostable foodservice ware may be purchased from GRO29;
- d. Incremental operating costs for a new organics diversion program;
- e. Roll-off containers, compactors and balers for the collection of materials for reuse or recycling;
- f. Cost to host a second or subsequent household hazardous waste collection event; conditions apply (see Grant Guidance);

- g. Dedicated Waste Reduction Enforcement Coordinator (must spend designated time each week on enforcement). Mandatory recycling must be codified in regulation, ordinance or bylaw and must include a fine for non-compliance. Municipalities receiving a Waste Reduction Enforcement Coordinator (WREC) SMRP grant may not use RDP funding as part of the matching funds requirement;
- h. Costs associated with the collection and recycling of materials listed in the CHARM section of the RDP grant application;
- i. Establishing and/or maintaining a municipally operated swap shop;
- j. Recycling collection infrastructure and recycling site improvements at schools and dropoff locations with prior approval from MassDEP;
- Recycling outreach and educational tools and materials listed and described in the Approved Equipment and Activities section of the Recycling Dividends Program (RDP) Grant Guidance;
- Costs associated with implementing or maintaining a Pay-As-You-Throw (PAYT) program;
- m. Funds to enhance school recycling and composting programs;
- n. School chemical disposal;
- o. Reusable trays for cafeterias, small compostable cups, reusable bags, reusable water bottles;
- p. Funding up to \$750 annually for recycling related conferences and memberships.
- 9. <u>Record Keeping</u>: The Municipality shall be responsible for keeping documentation (i.e. proof of purchase in the form of an invoice which lists the vendor name and address, item purchased, item price, number of items purchased and shipping costs if any) by calendar year, of how RDP funds were expended and the remaining balance of RDP funds. MassDEP may conduct record audits each year to ensure compliance with this Contract.
- 10. Reporting: By February 15th of each year, for the duration of the Contract, the Municipality shall submit the Recycling and Solid Waste survey and the Recycling Dividends Program Annual Report through its ReTRAC Connect™ account. Failure to comply with these reporting requirements will jeopardize future grant awards and RDP payments.
- 11. Environmental Compliance: The Municipality understands receipt of RDP funds from MassDEP does not in any way imply that the Municipality is in full compliance with all applicable environmental regulations. This Municipality shall not be construed as, nor operate as, relieving the Municipality or any other person of the necessity of complying with all applicable federal, state, and local laws, regulations and approvals. The Municipality's facility(ies) are subject to inspection at any time by MassDEP and noncompliance with applicable environmental regulations may result in formal enforcement actions, including penalties.
- 12. <u>Addendums</u>: Should MassDEP award additional RDP funds, an addendum to the Contract shall be provided to the Municipality. The same terms and conditions apply to the addendum.

13. RDP Payment Calculation:	
The Municipality's payment has been calculated as foll	ows:
(Value of each point) x (Total RDP Points) + (Small So	
• • • • • • • • • • • • • • • • • • • •	
a. Solid Waste Program	0
b. Organics	0
c. Bulky Items	0
d. Yard Waste	2
e. Mandatory Recycling	3
f. Household Hazardous Waste	2
g. Center for Hard to Recycle Materials	0
h. Textile Bonus Point	0
TOTAL RDP POINTS	7
VALUE OF EACH POINT	\$2,500
RDP PAYMENT AMOUNT	\$17,500
SMALL-SCALE PAYMENT AMOUNT	\$2,000
TOTAL GRANT PAYMENT AMOUNT	\$19,500
IN WITNESS WHEREOF, MassDEP and the Municipality her	reby execute this Contra

COMMONWEALTH OF MASSACHUSETTS	a/z.lu
By: Greg Cooper, Division Director	(Date)
Bureau of Air and Waste	(200)
Department of Environmental Protection	
Town of Brookline By: Auduw M Jappartuguer, Commission FR (Signature and Title)	<u>09/19/2016</u> (Date)
Hoden M. Papastergion (Print Name)	



Attachment A: Criteria Performance Standards Recycling Dividends Program

The Recycling Dividends Program has two categories of criteria: one for communities that operate or contract for operation curbside trash **and** recycling collection ("curbside"), and one for those with a transfer station for residents to drop-off trash **and** recycling ("drop-off"). Municipalities that offer both a curbside option for trash and recycling and a drop-off option for trash and recycling must file as "curbside". Municipalities that do not provide both trash and recycling services to their residents are not eligible for RDP. However, they are eligible for other categories of SMRP (small scale initiatives, technical assistance from Municipal Assistance Coordinators) and would become eligible for RDP should they reinstate solid waste services.

Eligibility criteria will ramp up over time, leveraging increasing diversion results and lower solid waste disposal. Only one option may be selected in each criteria area.

MassDEP will conduct audits of several municipalities each year to insure that program information is accurate. Submittal of an RDP application that contains false or misleading data will be grounds for banning the municipality from the SMRP grant program for a minimum of 4 years.

Earning Points - Curbside Programs

Solid Waste Program

- SMART/PAYT program is currently in place which requires all trash to be placed in a SMART/PAYT bag [5 points]
- SMART/PAYT program is currently in place which allows each household to dispose of the "first bag / barrel free;" trash in excess of 35 gallons must be placed in a SMART/PAYT bag. A trash cart (35 gallons or less) collected weekly also qualifies [4 points]
- SMART/PAYT program is currently in place which requires the use of stickers or tags affixed to each bag of trash [4 points]
- SMART/PAYT program is currently in place which allows each household to dispose of the "first bag / barrel free;" trash in excess of 35 gallons requires the use of stickers or tags affixed to each bag of trash [3 points]
- o Trash Limit: Households are limited to one 48-gallon CART of trash capacity each week [3 points]
- Trash Limit: Households are limited to the equivalent of 64 gallons of trash capacity per week (two 32-gallon barrels or one 64-gallon cart) [2 points]

Eligibility Notes:

- If "free bags" are provided to a subset of the households in excess of 4% of households served, the municipality is NOT eligible for the Full SMART/PAYT points, but does earn points as a ""first bag free" program. This scenario occurs when bags are provided based on some criteria such as need or age;
- A 64 or 48gallon trash cart program where excess trash is not collected would qualify for the trash limit points;
- A 64 or 48-gallon trash cart program where excess trash must be placed in an official town overflow feebased bag, or in additional cart that carries an annual fee, would qualify for the trash limit points;
- A 64 or 48-gallon trash cart program where excess trash can be brought to the transfer station at no cost, does NOT qualify for the trash limit points.

Organics

- Source separated food waste is collected, for composting, weekly from all households served by the municipal trash program [4 points]
- Source separated food waste is collected weekly from households currently participating in a pilot program [2 points]

Eligibility Notes:

• If the 'pilot' option is selected, you will be asked for the number of households in the pilot. The pilot must be a minimum of 400 households to qualify.

Bulky Items

The municipality or its hauler charges residents a fee of not less than \$5 each for the handling of at least 3 of the following bulky items, either at the curb or at its municipal drop-off: Mattresses, upholstered furniture, wood furniture, toilets, sinks, carpet [2 points]

Eligibility Notes:

- The bulky item fee schedule must be posted on the municipal website. You will be required to provide the link to this posted fee schedule;
- For this RDP Criterion, Bulky Items collected can be disposed OR recycled; in the CHARM Criterion all materials claimed must be RECYCLED.

Recycling Dividends Program
Application period ending June 15, 2016

Attachment A: RDP Criteria Performance Standards
Page 1 of 6

• If your trash hauler is instructed not to collect one or more of these items, and you provide residents with the name of a company that will pick the item(s) up curbside, you can count those items toward the required three. This information must be posted on the municipal website. For example, you instruct your trash hauler not to collect mattresses and you provide residents with the name and contract information for a company that, for a fee, will pick up mattresses.

Yard Waste

- Yard waste is collected curbside a minimum of 20 weeks per year [2 points]
- Residents can take yard waste to a drop-off location that is open a minimum of 30 weeks per year [1 point]

Eligibility Notes:

- Yard waste means: leaves and grass clippings;
- Christmas tree collection does not count toward the number of weeks yard waste is collected
- Criteria are silent on the number of days or hours per week that the drop-off must be open to earn points.

Mandatory Recycling Enforcement

- A dedicated Enforcement Coordinator spends a minimum of 19 hours per week on the street verifying compliance with the municipality's mandatory recycling program and issuing fines for non-compliance [3 points]
- A dedicated Enforcement Coordinator spends a minimum of 10 hours per week on the street verifying compliance with the municipality's mandatory recycling program and issuing fines for non-compliance. Trash containing recyclables is stickered by the municipal employee and not collected by the hauler, and the municipality follows up with non-compliant households*. [1 point]
 - * For this option, 'following up with non-compliant households' means: The municipality tracks violations and follows up with households found to be non-compliant more than once by sending a letter to the residence and/or property owner on municipal letterhead.
- Enforcement of the municipality's mandatory recycling program is the responsibility of the hauler and is codified
 in the hauling contract. A mandatory recycling regulation, bylaw or ordinance is in place that includes fining for
 non-compliance. Trash containing recyclables is stickered and not collected by the hauler, and the municipality
 follows up with non-compliant households*. [1 point]
 - * For this option, 'following up with non-compliant households' means: The hauler notifies municipal officials daily of each household where trash is left, including the reason it was not collected. The municipality tracks violations and follows up with any household found to be non-compliant more than once by sending a letter to the residence and/or property owner on municipal letterhead.
- Enforcement of the municipality's mandatory recycling program is the responsibility of the hauler and is codified in the hauling contract. A mandatory recycling regulation, bylaw or ordinance is in place clearly stating that trash will not be collected if a recycling container is not also at the curb for collection. Trash containing recyclables is stickered and not collected by the hauler, and the municipality follows up with non-compliant households*. [1 point]
 - For this option, 'following up with non-compliant households' means: The hauler notifies municipal officials daily of each household where trash is left, including the reason it was not collected. The municipality tracks violations and follows up with any household found to be non-compliant more than once by sending a letter to the residence and/or property owner on municipal letterhead.

Eligibility Notes:

- The municipality must have, in effect as of June 15, 2016, a mandatory recycling regulation, ordinance or bylaw.
- For the first three options listed above, the mandatory recycling regulation, ordinance or bylaw must provide for the issuing of fines for non-compliance.
- The enforcement coordinator or hauler must be actively enforcing the rules on or before June 15, 2016;
- In addition to enforcing mandatory recycling, the enforcement coordinator may also enforce other components of the solid waste program including trash limits and contaminants in recycling.
- The municipality must track violations and follow-up with households found to be non-compliant more than once. At a minimum follow-up must entail a letter, on municipal letterhead, to the resident and/or property owner.
- All options under this criterion will require substantiation. The applicant must be able to document the number of initial violations (i.e., first time at a particular address) issued in the current fiscal year, and the number of repeat violations issued in the current fiscal year. Applicants may be asked to provide a sample of the municipal letter mailed to repeat violators.

Household Hazardous Waste (HHW) Collection

- o Host a permanent HHW collection center minimum 6 x year [2 points]
- o Participate in regional HHW collection center min 6 x year [2 points]
- o Participate in reciprocal arrangement min 6 x year [2 points]
- o Host comprehensive HHW collection events twice per year [1 point]
- Fund two comprehensive HHW collection events each year [1 point]

Recycling Dividends Program
Application period ending June 15, 2016

Eligibility Notes:

- **NEW**: for all criterion options the applicant must provide a link directly to the municipal webpage which lists the date, times and locations of all collection event dates claimed. For example, when claiming a reciprocal arrangement which provides residents with access to six events throughout the year, all six dates must be listed on the webpage. This web posting has always been a requirement, what is new this year is the applicant must provide the url directly to the page.
- Only comprehensive HHW collection events can be counted under this criterion. A comprehensive HHW
 collection event accepts a broad range of household hazardous products from residents, including but not
 limited to: pesticides, pool chemicals, oil based paint and other flammables, automotive products, elemental
 mercury, cleaning products and other chemicals;
- Collection events for only a subset of materials (ex., paint collection, motor oil collection) do not count toward the required minimum for the option selected;

Assessing a user fee is allowable under the first four options

- To earn point for hosting a permanent Household Hazardous Waste collection center, the applicants facility must be listed on MassDEP's website: http://www.mass.gov/eea/agencies/massdep/recycle/hazardous/household-hazardous-waste-collection-facilities.html.
- To earn points for participating in "regional" HHW collection center a municipality must have an agreement with a regional collection center that is open a minimum of six times per year. This agreement may be in the form of a contract or memorandum of understanding. A membership fee is paid by participating municipalities to be part of the group. Alternatively, a municipality will qualify under this option if it signs a contract with a privately operated HHW facility and places on account (i.e., pays up front) with the HHW facility a sum of money sufficient to cover 1% of the town's TOTAL HOUSEHOLDS multiplied by \$50 per household. The HHW facility must be within 20 mile of the municipality. Residents must be allowed to drop-off HHW at the facility at least once per month, eight months of the year. If you select this option you will be asked for the name of the facility. A privately operated HHW facility (or the municipality) will be required to provide a copy of the contract demonstrating the alternative requirement is met. The hours of operation of the regional HHW collection Center must be posted on the municipal website AND be promoted through all other channels used for educating residents about HHW disposal options;
- To earn points for participating in a "reciprocal" arrangement for HHW collection events a municipality must have an agreement with a group of municipalities that allows for unrestricted access to a minimum of six events hosted by the municipalities of the group. Requiring pre-registration is allowable but not a requirement. Asking out-of-town residents to arrive during a specified timeframe is allowable. The list of event locations, dates and times must posted to the municipal website AND be promoted through all other channels used for educating residents about HHW disposal options. If you select this option, you will be asked to list the other participating municipalities. To meet the criteria in the HHW reciprocal agreement category, the municipalities website must include a list of all six HHW events, or explicitly state residents have access to six events and link directly to that list;
- To earn the point for hosting two comprehensive events per year, both events must be in your municipality. If you select this option you will be asked for the date of the last event and the date of the next event;
- To earn the point for funding two comprehensive events per year, a municipality must host one comprehensive HHW event and be partnered with another municipality that holds a comprehensive event. All residents from both towns must be allowed to participate in either event at no cost to the resident. The dates and locations of both events must be advertised on the municipal website.
- NO POINTS are earned by municipalities who are essentially "hands-off" or "washed hands" when it comes
 to HHW, merely directing residents to open events in other municipalities;
- Directing residents to privately owned HW facilities does not count.

Center for Hard to Recycle Materials (CHARM) [2 points]

To qualify for the CHARM points the municipality must meet all of the following criteria:

- 1. Items collected for recycling at a single permanent location
- 2. The Center must be open a minimum of once per month
- 3. The Center must be in your municipality or a contiguous community (i.e., shares a border)
- 4. Residents must be able to drop-off a minimum of 5 items listed below:
 - O Automotive wastes must collect all of the following: antifreeze, waste oil, tires, lead-acid auto batteries
 - o Books/media
 - Bulky rigid plastics
 - Carpet
 - Electronic wastes all computer and TV related electronics
 - Expanded polystyrene (ex., Styrofoam)
 - o Large appliances
 - o Mattresses
 - Mercury bearing products must collect all of the following: fluorescent lamps/CFLs, button batteries, thermostats, thermometers, other mercury containing products
 - o Paint

- o Textiles
- o Wood

Eligibility Notes:

- All materials must be source separated.
- For each material you claim to be recycled at this CHARM, you will be asked to list the vendors used for recycling/processing. Combustion, even with energy recovery, is NOT recycling.
- Carpet collected with mixed C&D sent to a C&D processor does not count. This material must be source separated and sent to a recycler.
- Tires you can still qualify if the tire recycler you use sells a portion of their shredded tires for fuel;
- Paint may be sent for recycling, fuels blending, or hazardous waste disposal;
- Mattresses deconstructing a mattress and recycling the wood and metal, and disposing of the foam, batting and fabric will count as recycling for this criterion. Next year your recycler will be required to recycle 85%, by weight, of all mattress components.
- Wood Collecting mixed C&D and sending it to a C&D processor does not count. This must be source separated C&D wood. MassDEP is trying to drive better and higher uses of materials sent to C&D processors.

Earning Points - Drop-off Programs

Solid Waste Program

- SMART/PAYT program is currently in place which requires all trash to be placed in a SMART/PAYT bag [4 points]
- SMART/PAYT program is currently in place which requires the use of stickers or tags affixed to each bag of trash disposed of at the transfer station, OR the use of a punchcard which is punched for each bag of trash disposed of at the transfer station [4 points]
- A SMART/PAYT program is currently in place where the municipality provides households with no more than 52 SMART/PAYT bags per year. Residents must purchase PAYT bags for trash in excess of 52 bags [3 points]
- SMART/PAYT program is currently in place where the municipality provides households with no more than 52 SMART/PAYT stickers, tags or units on a punchcard per year. Residents must purchase additional stickers, tags or punchcards for trash in excess of 52 bags [3 points]

Eligibility Notes:

- A "first bag free" program applies to municipalities that give their residents no more than 52 bags per year, usually as part of the transfer station sticker renewal process;
- If in a full PAYT program "free" units of trash (bags, stickers, tags or punches) are provided to a subset of the households in excess of 4% of households served, the municipality is NOT eligible for the Full SMART/PAYT points, but does earn points as a ""first bag free" program [4 points]. This scenario occurs when free bags are provided based on some criteria such as need or age.

Swap Shop

The municipality operates a Swap Shop where residents can drop-off reusable home goods and furnishings for others to take. The Swap Shop must be sufficiently enclosed to protect swap shop items from the weather and preserve reuse value. [2 points]

Eligibility Notes:

 A 'swap area', or 'swap table' that is cleared into the trash (solid waste) at the end of each day does not qualify for these points.

Organics

Source separated food waste collected at a municipally owned collection center [2 points]

Bulky Items

Minimum fee of \$5 for at least 3 of these items: Mattresses, upholstered furniture, wood furniture, toilets, sinks, carpet [1 point]

Eligibility Notes:

- The bulky item fee schedule must be posted on the municipal website. You will be required to provide the link to this posted fee schedule;
- For this RDP criterion, Bulky Items collected can be disposed OR recycled; in the CHARM Criterion all materials must be RECYCLED.
- If you do not accept one of these items for disposal or recycling, and instead you provide residents with the name of a company that will pick the item(s) up curbside for a fee, you can count this item toward the

Recycling Dividends Program
Application period ending June 15, 2016

Attachment A: RDP Criteria Performance Standards
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required three. For example, if you do not accept mattresses at your transfer station for recycling or disposal and instead you provide residents with the name and contact information of a company that, for a fee, will pick up a mattress curbside, this counts.

Yard Waste

Drop-off location open minimum of 30 weeks per year [2 points]

Eligibility Notes:

- Yard waste means: leaves and grass clippings;
- Christmas tree collection does not count toward the number of weeks yard waste is collected
- Criteria are silent on the number of days or hours per week that the drop-off must be open to earn points.

Household Hazardous Waste (HHW) Collection

- Host a permanent HHW collection center minimum 6 x year [2 points]
- o Participate in regional HHW collection center min 6 x year [2 points]
- o Participate in reciprocal arrangement min 6 x year [2 points]
- Host comprehensive HHW collection events twice per year [1 point]
- o Fund two comprehensive HHW collection events each year [1 point]

Eligibility Notes:

- **NEW**: for all criterion options the applicant must provide a link directly to the municipal webpage which lists the date, times and locations of all collection event dates claimed. For example, when claiming a reciprocal arrangement which provides residents with access to six events throughout the year, all six dates must be listed on the webpage. This web posting has always been a requirement, what is new this year is the applicant must provide the url directly to the page.
- Only comprehensive HHW collection events can be counted under this criterion. A comprehensive HHW
 collection event accepts a broad range of household hazardous products from residents, including but not
 limited to: pesticides, pool chemicals, oil based paint and other flammables, automotive products, elemental
 mercury, cleaning products and other chemicals;
- Collection events for only a subset of materials (ex., paint collection, motor oil collection) do not count toward the required minimum for the option selected;
- Assessing a user fee is allowable under the first four options;
- To earn point for hosting a permanent Household Hazardous Waste collection center, the applicants facility must be listed on MassDEP's website: http://www.mass.gov/eea/agencies/massdep/recycle/hazardous/household-hazardous-waste-collection-facilities.html;
- To earn points for participating in "regional" HHW collection center a municipality must have an agreement with a regional collection center that is open a minimum of six times per year. This agreement may be in the form of a contract or memorandum of understanding. A membership fee is paid by participating municipalities to be part of the group. Alternatively, a municipality will qualify under this option if it signs a contract with a privately operated HHW facility and places on account (i.e., pays up front) with the HHW facility a sum of money sufficient to cover 1% of the town's TOTAL HOUSEHOLDS multiplied by \$50 per household. The HHW facility must be within 20 mile of the municipality. Residents must be allowed to drop-off HHW at the facility at least once per month, eight months of the year. If you select this option you will be asked for the name of the facility. A privately operated HHW facility (or the municipality) will be required to provide a copy of the contract demonstrating the alternative requirement is met. The hours of operation of the regional HHW collection Center must be posted on the municipal website AND be promoted through all other channels used for educating residents about HHW disposal options;
- To earn points for participating in a "reciprocal" arrangement for HHW collection events a municipality must have an agreement with a group of municipalities that allows for unrestricted access to a minimum of six events hosted by the municipalities of the group. Requiring pre-registration is allowable but not a requirement. Asking out-of-town residents to arrive during a specified timeframe is allowable. The list of event locations, dates and times must posted to the municipal website AND be promoted through all other channels used for educating residents about HHW disposal options. If you select this option, you will be asked to list the other participating municipalities. To meet the criteria in the HHW reciprocal agreement category, the municipalities website must include a list of all six HHW events, or explicitly state residents have access to six events and link directly to that list;
- To earn the point for hosting two comprehensive events per year, both events must be in your municipality. If you select this option you will be asked for the date of the last event and the date of the next event;
- To earn the point for funding two comprehensive events per year, a municipality must host one
 comprehensive HHW event and be partnered with another municipality that holds a comprehensive event.
 All residents from both towns must be allowed to participate in either event at no cost to the resident. The
 dates and locations of both events must be advertised on the municipal website.
- NO POINTS are earned by municipalities who are essentially "hands-off" or "washed hands" when it comes
 to HHW, merely directing residents to open events in other municipalities;
- Directing residents to privately owned HW facilities does not count.

Center for Hard to Recycle Materials (CHARM) [2 points]

To qualify for the CHARM points the municipality must meet <u>all</u> of the following criteria:

- 2. Items collected for recycling at a single permanent location
- 3. The Center must be open a minimum of once per month
- 4. The Center must be in your municipality or a contiguous community (i.e., shares a border)
- 5. Residents must be able to drop-off a minimum of 7 items listed below:
 - Automotive wastes must collect all of the following: antifreeze, waste oil, tires, lead-acid auto batteries
 - o Books/media
 - Bulky rigid plastics
 - Carpet
 - Electronic wastes all computer and TV related electronics
 - Expanded polystyrene (ex., Styrofoam)
 - Large appliances
 - Mattresses
 - Mercury bearing products must collect all of the following: fluorescent lamps/CFLs, button batteries, thermostats, thermometers, other mercury containing products
 - Paint
 - Textiles
 - Wood

Eligibility Notes:

- All materials must be source separated.
- For each material you claim to be recycled at this CHARM, you will be asked to list the vendors used for recycling/processing. Combustion, even with energy recovery, is NOT recycling.
- Carpet collected with mixed C&D sent to a C&D processor does not count. This material must be source separated and sent to a recycler.
- Tires you can still qualify if the tire recycler you use sells a portion of their shredded tires for fuel;
- Paint may be sent for recycling, fuels blending, or hazardous waste disposal;
- Mattresses deconstructing a mattress and recycling the wood and metal, and disposing of the foam, batting and fabric will count as recycling for this criterion. Next year your recycler will be required to recycle 85%, by weight, of all mattress components.
- Wood Collecting mixed C&D and sending it to a C&D processor does not count. This must be source separated C&D wood. MassDEP is trying to drive better and higher uses of materials sent to C&D processors.

Hauler Regulation

The municipality has a hauler regulation, ordinance or bylaw that is actively enforced, which requires private haulers providing trash collection service to residents to also provide recycling collection at one integrated price [3 points]

Eligibility Notes:

- If you select this option you will be asked to attached a copy of the regulation, ordinance or bylaw which demonstrates the integrated pricing requirement;
- If you select this option you will be required to draft and attach documentation demonstrating active
 enforcement is taking place. This should include, but is not limited to: description of the enforcement
 protocol or procedure, identification by title of the person(s) responsible for enforcement, documentation of
 warnings given, fines levied and permits revoked as a result of this enforcement activity.

Hauler and Business Recycling Access

- Haulers collecting from residential customers are encouraged to tip recyclables at a municipal facility; annual mailing required [2 points]
- o Businesses are encouraged to bring recyclables to the municipal drop-off; annual mailing required [1 point]

Eligibility Notes for hauler access:

- Private haulers serving your residents may plan their collection routes such that they are also collecting from residents in another municipality in the same load. To earn these points, the hauler must be able to tip recyclables even if all of the material is not generated by your residents;
- Must be able to accommodate small packer trucks;
- Must be able to take loads greater than 5 cubic yards, which may require a permit change;
- This may not be feasible for some transfer stations due to facility size and capability to handle increased volume:
- May meet outreach requirement by doing outreach to permitted haulers;
- May charge a fee for haulers to tip recyclables;
- If local regulation, ordinance or bylaw prohibits private haulers from tipping recyclables generated and collected in another municipality, then you are NOT eligible for these points.

Recycling Dividends Program
Application period ending June 15, 2016

Attachment A: RDP Criteria Performance Standards Page 6 of 6



Town of Brookline

Massachusetts

Department of Planning and Community Development

Town Hall, 3rd Floor 333 Washington Street Brookline, MA 02445-6899 (617) 730-2130 Fax (617) 730-2442 asteinfeld@brooklinema.gov

> Alison C. Steinfeld Director

> > TO:

Board of Selectmen

FROM:

Alison C. Steinfeld, Planning Director

SUBJ:

111 Cypress Street—40B Technical Assistance

DATE:

October 28, 2017

Attached please find a Ch. 40B Technical Review Assistance Application relative to the Comprehensive Permit Application for 111 Cypress Street.

Please authorize the Chair to sign the application to the Massachusetts Housing Partnership so that the State may engage a 40B expert on behalf of the Town to help facilitate the permitting process.

Thank you.



Date:	
MHP staff contact:	

Ch. 40B Technical Review Assistance Application

Please speak to Community Housing Initiatives staff to discuss your project before requesting an application.

Be sure to identify the contact you spoke with in the space provided above.

CONTACT INFORMATION

	CONTACT INFORMATION	
MUNICIPAL CONTACT FOR APPLICATION: TITLE: ALISON STEINFELD—PLANNING DIRECTOR	ZBA CHAIR: MARK ZUROFF (SERVING AS CHAIR OF THIS ZBA PANEL)	CHIEF ELECTED OFFICIAL: TITLE: BOARD OF SELECTMEN NEIL WISHINSKY, CHAIR C/O MEL KLECKNER, TOWN ADMINISTRATOR
Address: Planning Department 333 Washington Street	Address: Planning Department 333 Washington Street	Address: Board of Selectmen 333 Washington Street
CITY/TOWN/ZIP BROOKLINE, MA 02445	City/Town/Zip Brookline, MA 02445	CITY/ TOWN/ZIP BROOKLINE, MA 02445
PHONE: FAX: 617-730-2130 617-730-2442	PHONE: FAX: 617-730-2130 617-730-2442	PHONE: FAX: 617-730-2200 617-730-2054
EMAIL: ASTEINFELD@BROOKLINEMA.GOV	EMAIL: MARK@ZUROFFLAW.COM .	EMAIL: MKLECKNER@BROOKLINEMA.GOV

PROJECT INFORMATION

PROJECT NAME:	DEVELOPER:
CYPRESS APARTMENTS AT BROOKLINE HILLS	107-111 CYPRESS STREET REALTY TRUST
PRINCIPALS:	ATTORNEY:
HENRY R. LEWIS, TRUSTEE	Mark Bobrowski
RANDY LILLY	
CONSULTANTS:	engineer(s):
EDWARD H. MARCHANT	Vanasse & Associates, Inc.

DEVELOPMENT SITE & ZBA MEETINGS:

1.	Number of Units Proposed: <i>Total:</i> 99 <i>Affordable</i> :25
2.	Project type: Rentalyes Homeownership
3.	What is the size of the site?39,965 square feet
4.	Date Permit Filed with ZBA:October 19, 2016
_	

5. What are the dates and times of regularly scheduled ZBA meetings for this project?

Evenings at 7:00p.m.

To speak to Community Housing Initiatives staff about your project prior to submitting this application, call 617-330-9955

160 Federal Street, 2nd Floor, Boston, MA 02110

6.	Have hearings already been held for this project?no
	Dates:
SITE AP	PPROVAL/ELIGIBILITY LETTER:
	What is the source of the site approval letter?
	Massachusetts Housing Finance Agency If NEF, please provide the name of the bank:
	Date of site approval letter:June 24, 2016_
	Please include a copy of the site approval letter with your application.
8.	Please describe the proposed development of the site including site description, surrounding area and adjacent uses, unique characteristics of site, design or building configuration. Feel free to attach supporting material.
	The project abuts a single and two-family residential neighborhood and is located on an extraordinarily busy street in terms of vehicular, bicycle and pedestrian traffic. The property is approximately 8-10 feet below Cypress Street and abuts MBTA green line tracks and the Brookline Hills T station. It is within a block of Route 9 and a few blocks of Brookline High School.
9.	What are the main municipal concerns with the project?
	The height, size, scale and massing of the building and the associated visual, traffic, circulation and drainage impacts. Of particularly concern is the fact that the subject property abuts a residential neighborhood consisting predominantly of 2 ½ story single and two-family homes. The project is fundamentally too big for its context; it, in fact, overwhelms the site. Further, this section of Cypress Street is subject to heavy vehicular traffic throughout the day and extensive pedestrian traffic given its proximity to both Brookline High School and the abutting green line station.
10.	What specific review issues would you like assistance? All areas of expertise including but not limited to advice and guidance during the public hearings and working sessions. Ongoing explanations of 40B regulations provided by an expert with experience in and knowledge of the 40B process and regulations have proven extremely valuable at all stages of the 40B process.
11.	Do any municipal staff or ZBA members have prior experience reviewing comprehensive permits? Yes.
12.	Does the municipality have a Master Plan or a Housing Plan that addresses affordable housing? Yes: 🛛 No: 🗌
	a. Is the plan DHCD certified? Yes: No: 🔀
13.	Has the municipality adopted Comprehensive Permit review rules? Yes: 🛛 No: 🗌
14.	Who is the counsel for the ZBA on this project? Brookline Town Counsel's Office
What co	emprehensive permits have been submitted to the municipality in the last 10 years?

Name of Project	FUNDING SOURCE	Approved/Denied	DATE
St. Aidan's—158 Pleasant St. & 207 Freeman St.	DHCD-HOME funds— Brookline Housing Trust	Approved	ZBA-2003
Paragon-45 Marion St.	MassHousing	Approved after appeal	ZBA-2004. Superior Court. 2/16/10

C. - 4

Residences of South Brookline—Independence Drive	MassDevelopment	Approved. In litigation	ZBA approval 2/14/15
21 Crown—21 Crowningshield Road	MassHousing	Approved	ZBA approval 4/14/16
1180 Boylston Street	MassHousing	Pending before ZBA	Hearing opened 6/9/16
Puddingstone at Chestnut Hill—Independence Drive	MassDevelopment	Pending before ZBA	Hearing opened 5/9/16
40 Centre Street	MassHousing	Pending before ZBA	Hearing opened 5/23/16
420 Harvard Street	MHP	Pending before ZBA	Hearing opened 5/31/16

SIGNATURE OF CHIEF ELECTED OFFICIAL:	DATE:	SIGNATURE OF ZBA CHAIR:	Date:	
PRINT NAME, TITLE:		PRINT NAME:		_



Massachusetts Housing Finance Agency One Beacon Street, Boston, MA 02108

TEL: 617.854.1000 | FAX: 617.854.1091 VP: 866.758.1435 | www.masshousing.com

June 24, 2016

107-111 Cypress Realty Trust c/o The Aspen Group 100 Riverpark Drive North Reading, MA 01864 Attention: Mr. Randall Lilly, Consultant

Re: Cypress Apartments at Brookline Hills MassHousing #825

Dear Mr. Lilly:

This letter is in response to your application as "Applicant" for a determination of Project Eligibility ("Site Approval") pursuant to Massachusetts General Laws Chapter 40B ("Chapter 40B"), 760 CMR 56.00 (the "Regulations") and the Comprehensive Permit Guidelines issued by the Department of Housing and Community Development ("DHCD") (the "Guidelines" and, collectively with Chapter 40B and the Regulations, the "Comprehensive Permit Rules"), under the New England Fund ("NEF") Program ("the Program") of the Federal Home Loan Bank of Boston ("FHLBB").

107-111 Realty Trust, LLC has submitted an application with MassHousing pursuant to Chapter 40B. You have proposed to build 99 units, including 25 affordable units, of rental housing (the "Project") on approximately .89 acres (38,965 square feet) of land located at 111 Cypress Street (the "Site") in Brookline, MA (the "Municipality").

In accordance with the Comprehensive Permit Rules, this letter is intended to be a written determination of Project Eligibility ("Site Approval") by MassHousing acting as Subsidizing Agency under the Guidelines, including Part V thereof, "Housing Programs In Which Funding Is Provided By Other Than A State Agency."

MassHousing has performed an on-site inspection of the Site, which local boards and officials were invited to attend, and has reviewed the pertinent information submitted by the Applicant, the Municipality and others in accordance with the Comprehensive Permit Rules.

E

CYPRESS APARTMENTS AT BROOKLINE HILLS 107-111 Cypress Realty Trust, LLC MassHousing # 825

Municipal Comments

The Municipality was given a thirty (30) day period, in which to review the Site Approval application and submit comments and recommendations to MassHousing. The Chairman of the Brookline Board of Selectmen provided a letter (received by MassHousing on May 18, 2016) summarizing comments from Municipal departments, boards and committees, and identifying specific concerns with the proposed Project.

Municipal comments focused primarily on concerns relative to the Project's size, scale, and number of units, traffic, safety, and visual impacts on the surrounding neighborhood.

- The Municipality noted that that this portion of Cypress Street is already characterized by a high level of automobile, bike and pedestrian traffic, and expressed concern that the Project would exacerbate existing traffic congestion in this area. In particular, public safety officials expressed concern about the placement of the garage entrance and associated curb cut on Cypress Street, noting that cars attempting to pull out of the garage would put passing bikers and pedestrians at risk, and would further slow passing automobile traffic.
- The Municipality recommended that the ratio of parking spaces to number of housing units be "dramatically reduced" noting that the Site was in close proximity to public transportation, and within walking distance of a wide variety of good and services.
- The Municipality expressed concerns about the height, size, scale and massing of the proposed multi-family building, noting that it was out of context with nearby one- and two-family residential development, and approximately 15' taller than nearby multi-family buildings. They recommended that the developer reduce the size of the building by removing the underground parking and reducing the number of units.
- The Municipality expressed concern that the proposed building design and site plan would detract from the Cypress Street streetscape. They noted, in particular, that the location of the garage door facing out onto Cypress Street was incompatible with area development patterns. They further urged the developer to place trash and recycling storage inside the building, mitigate possible noise and visual impacts from rooftop condensers; and provide additional street trees.
- The Municipality expressed concern about the lack of usable open space for Project residents, and encouraged the Applicant to provide, at a minimum, a landscaped rooftop area.
- The Municipality requested that the Applicant provide additional information intended to facilitate their review, including a 3D model, site plan showing abutting buildings, and storm water and drainage reports, among other things.

- The Municipality encouraged the applicant to work with the MBTA to provide direct pedestrian access from the Project to the adjacent Brookline Hills MBTA stop.
- The Municipality recommended restricting vehicles exiting the Site onto Brington Road to left hand turns only, to prevent traffic from driving through the Brington Road neighborhood.

The letter concluded by encouraging the Applicant to work with the Town to revise the site plan in such a way that would address these concerns.

MassHousing Determination

MassHousing staff has determined that the Project appears generally eligible under the requirements of the Program, subject to final review of eligibility and to Final Approval. As a result of our review, we have made the findings as required pursuant to 760 CMR 56.04(1) and (4). Each such finding, with supporting reasoning, is set forth in further detail on Attachment 1 hereto.

Based on MassHousing's site and design review, and in light of feedback received from the Municipality and abutters, the following issues should be addressed in your application to the Zoning Board of Appeals, and you should be prepared to explore them more fully in the public hearing process:

- Development of this Site will require compliance with all state and federal environmental laws, regulations and standards applicable to existing conditions and to the proposed use related to building construction, stormwater management, wastewater collection and treatment, and hazardous waste safety. The Applicant should expect that the Municipality will require evidence of such compliance prior to the issuance of a building permit for the Project.
- The Applicant should be prepared to provide sufficient data to assess the Project's potential traffic impacts on area roadways and intersections, and to respond to requests for appropriate mitigation.
- The Applicant should be prepared to respond to the Municipality's request for a reduction in the number of parking spaces, and to explore possible strategies to reduce the ratio of parking space per unit.
- The Applicant should be prepared to respond to Municipal concerns relative to the placement of a curb cut and garage entrance on Cypress Street, and associated safety risks to passing pedestrians, bikers and automobiles.
- The Applicant should be prepared to address Municipal and abutter concerns relative to the size, scale and architectural style of the proposed multi-family building, and

potentially negative visual impacts to Cypress Street and surrounding neighborhood, and to fully describe measures to address and mitigate these concerns.

- The Applicant should be prepared to respond to Municipal concerns relative to the lack of on-site usable open space for Project residents.
- The Applicant should be prepared to respond to the Municipality's request that they work with the MBTA to provide direct pedestrian access through the Site to the Brookline Hills Green Line stop.
- The Applicant should respond to reasonable requests from the Municipality for additional Project information relative to proposed utilities, landscaping, site lighting, trash removal and snow storage.

This Site Approval is expressly limited to the development of no more than 99 rental units under the terms of the Program, of which not less than 25 of such units shall be restricted as affordable for low or moderate income persons or families as required under the terms of the Guidelines. It is not a commitment or guarantee of NEF financing and does not constitute a site plan or building design approval. Should you consider, prior to obtaining a comprehensive permit, the use of any other housing subsidy program, the construction of additional units or a reduction in the size of the Site, you may be required to submit a new Site Approval application for review by MassHousing. Should you consider a change in tenure type or a change in building type or height, you may be required to submit a new site approval application for review by MassHousing.

For guidance on the comprehensive permit review process, you are advised to consult the Guidelines. Further, we urge you to review carefully with legal counsel the M.G.L. c.40B Comprehensive Permit Regulations at 760 CMR 56.00.

This approval will be effective for a period of two years from the date of this letter. Should the Applicant not apply for a comprehensive permit within this period this letter shall be considered to be expired and no longer in effect unless MassHousing extends the effective period of this letter in writing. In addition, the Applicant is required to notify MassHousing of the following: (1) the Applicant applies to the local ZBA for a Comprehensive Permit, (2) the ZBA issues a decision and (3) any appeals are filed.

Should a comprehensive permit be issued, please note that prior to (i) commencement of construction of the Project or (ii) issuance of a building permit, the Applicant is required to submit to MassHousing a request for Final Approval of the Project (as it may have been amended) in accordance with the Comprehensive Permit Rules (see especially 760 CMR 56.04(07) and the Guidelines including, without limitation, Part III thereof concerning Affirmative Fair Housing Marketing and Resident Selection). Final Approval will not be issued unless MassHousing is able to make the same findings at the time of issuing Final Approval as required at Site Approval.

Please note that MassHousing may not issue Final Approval if the Comprehensive Permit contains any conditions that are inconsistent with the regulatory requirements of the New England Fund Program of the FHLBB, for which MassHousing serves as Subsidizing Agency, as reflected in the applicable regulatory documents. In the interest of providing for an efficient review process and in order to avoid the potential lapse of certain appeal rights, the Applicant may wish to submit a "final draft" of the Comprehensive Permit to MassHousing for review. Applicants who avail themselves of this opportunity may avoid significant procedural delays that can result from the need to seek modification of the Comprehensive Permit after its initial issuance.

If you have any questions concerning this letter, please contact Katy Lacy at (617) 854-1098.

Sincerely,

Timothy)C. Sullivan Executive Director

.

Ms. Chrystal Kornegay, Undersecretary, DHCD Neil Wishinsky, Chair, Board of Selectmen Melvin Kleckner, Town Administrator

Alison Steinfeld, Planning Director

Attachment 1

760 CMR 56.04 Project Eligibility: Other Responsibilities of Subsidizing Agency Section (4) Findings and Determinations

Cypress Apartments at Brookline Hills, Brookline, MA #825

MassHousing hereby makes the following findings, based upon its review of the application, and taking into account information received during the site visit and from written comments:

(a) that the proposed Project appears generally eligible under the requirements of the housing subsidy program, subject to final approval under 760 CMR 56.04(7);

The Project is eligible under the NEF housing subsidy program and at least 25% of the units will be available to households earning at or below 80% of the Area Median Income, adjusted for household size, as published by the U.S. Department of Housing and Urban Development ("HUD"). The most recent HUD income limits indicate that 80% of the current median income for a four-person household in Brookline is \$73,050.

The 25 affordable units will have rent levels of \$1,187 for the 4 studio units, \$1,258 for the 10 one-bedroom units, \$1,499 for the 9 two-bedroom units, and \$1,721 for the 2 three bedroom units less utility allowances of \$91, \$112, \$144 and \$178, respectively. MassHousing's Appraisal and Marketing Division (A&M) have reviewed proposed affordable rents and report that they accurately reflect current affordable rent levels for the Boston-Cambridge-Quincy HMFA under the NEF Program.

A letter of interest was provided by Brookline Bank, a member bank of the Federal Home Loan Bank of Boston.

(b) that the site of the proposed Project is generally appropriate for residential development, taking into consideration information provided by the Municipality or other parties regarding municipal actions previously taken to meet affordable housing needs, such as inclusionary zoning, multifamily districts adopted under c.40A, and overlay districts adopted under c.40R, (such finding, with supporting reasoning, to be set forth in reasonable detail);

Based on a site inspection by MassHousing staff, internal discussions, and a thorough review of the application, MassHousing finds that the Site is suitable for residential use and development and that such use would be compatible with surrounding uses, and would directly address the local need for housing.

The Town of Brookline does not have a DHCD Certified Housing Production Plan. The municipal comment letter identifies a variety of policy objectives and initiatives which have

contributed to Brookline's affordable housing stock, including the enactment of an inclusionary zoning provision, the creation of an Affordable Housing Trust, and active financing for the development of new and the preservation of existing affordable housing. Despite these actions, according to DHCD's Chapter 40B Subsidized Housing Inventory (SHI), updated through February 22, 2016, Brookline has 2,254 Subsidized Housing Inventory (SHI) units (8.6 % of its housing inventory), which is 371 units short of the statutory minima requirement of 10%.

The need for additional affordable housing is further supported by U.S. Census data from the 2010-2014 American Community Survey (ACS), which indicates that approximately 19.9% (5,066 households) earn less than 30% of the HUD published 2016 AMI (\$98,100), approximately 29.9% (7,600 households) earn less than 50% of the 2016 AMI, and nearly 34.9% of Brookline residents earn less than 60% AMI.

(c) that the conceptual project design is generally appropriate for the site on which it is located, taking into consideration factors that may include proposed use, conceptual site plan and building massing, topography, environmental resources, and integration into existing development patterns (such finding, with supporting reasoning, to be set forth in reasonable detail);

Relationship to Adjacent Building Typology (including building massing, site arrangement, and architectural details):

Buildings found in the area feature a wide variety of architectural styles and materials, including wood-frame Victorian-style homes, classic triple-deckers, single-story brick storefronts, and larger, multi-family apartment buildings. With the exception of the metal-clad, prefabricated structure currently occupying the Site, they all reference, in one way or another, elements from Brookline's traditional 19th and early 20th-century building stock. The proposed new building, while clearly contemporary, includes details and materials that are compatible with the architectural character of the neighborhood. Efforts intended to lessen the impression of building mass include an alternating brick and metal panelled façade with protruding, multi-story bays; large framed windows on all sides; and a partially stepped-in top floor that uses color and material aimed at reducing the perceived building height.

Relationship to adjacent streets/Integration into existing development patterns
This portion of Cypress Street is characterized by a semi-urban mix of uses, including small-scale commercial establishments, small and mid-scale multi-family development, and a Town playground. The Site is bounded by the Brookline Hills Green Line stop to the north, and the buildings and grounds of Brookline High School to the west.

The building's proposed placement fronts directly onto the public right-of-way, allowing it to conform with the existing streetscape along this section of Cypress Street, which is characterized by mid-sized buildings with minimal (or no) setbacks from the right-of-way. In an effort to reduce visual impacts on the residential neighborhood on Brington Road, the building is sited as far from the Site's western boundary as possible.

Density

The Developer intends to build 99 residential units on approximately 9/10 of an acre (38,965 square feet) for a total density of 111.25 units per acre, which is comparable to other transit oriented residential development in the area.

Conceptual Site Plan

The Site Plan is straightforward, as a majority of the Site is occupied by the building and a small, surface parking area. The eastern façade of the building fronts directly onto Cypress Street, separated by a narrow, landscaped setback. The primary entrance into the Site is from the south on Brington Road, by way of a looped, one-way driveway leading around the small surface parking lot, past a drop-off at the front entrance to the garage entrance, and back out to Brington Road. A 27-foot wide grassy area, occupied by an existing sewer easement, separates the northern side of the building from the edge of the MBTA right-of-way.

Environmental Resources

The Site was already developed, and is currently occupied by a 2-story metal frame building, and paved parking lot. The Site has no wetlands on-site and is not located in the floodplain. While the application does not include information relative to energy code compliance at this point, its location immediately adjacent to a Green Line MBTA station and within walking distance to a variety of civic, retail and office uses aligns closely with sustainable development principles.

Topography

The Site is relatively flat, but sits approximately 8-10 feet below Cypress Street, separated by an existing retaining wall along the Site's western boundary. The site plan takes advantage of the change in elevation to provide a lower level of enclosed parking accessible from the rear (eastern) side of the building off Brington Road.

(d) that the proposed Project appears financially feasible within the housing market in which it will be situated (based on comparable rentals or sales figures);

The Applicant proposes 99 rental apartments to be financed under the NEF Program. There will be 75 market-rate units with proposed average rent levels of \$2100 for the 8 studio units, \$2500 for the 30 one-bedroom units, \$3,500 for the 30 two-bedroom units and \$4,300 for the 8 three-bedroom units. MassHousing's Appraisal and Marketing (A&M) reports that the developer's proposed market rents fall within the range of adjusted comparable market rents for this area.

A&M reports that there is strong demand for rental housing in the area, with increasing rental and occupancy rates over the past three years. Occupancy rates at comparable developments in the area average approximately 97%. The location will attract interest given its proximity to local services, employment, commuter routes and shopping. However, the proposed Project does not appear to offer some of the amenities (e.g. pool and sports courts) and unit styles (e.g. lofts) that are found in many of the newer rental communities in the market. A&M recommends that a more in depth analysis/market study be conducted at Final Approval to confirm the subject's market area, the depth of the target market, the preferences/demands of area renters (i.e. for the

proposed unit types, building styles, services, and other amenities), and support for proposed rent levels.

(e) that an initial pro forma has been reviewed, including a land valuation determination consistent with the Department's Guidelines, and the Project appears financially feasible and consistent with the Department's Guidelines for Cost Examination and Limitations on Profits and Distributions (if applicable) on the basis of estimated development costs;

MassHousing has commissioned an as "As-Is" appraisal which indicates a land valuation of \$12,000,000. Based on a proposed investment of \$987,605 in cash equity, a contributed developer's fee of \$2,581,866, the application pro forma appears to be financially feasible and within the limitations on profits and distributions.

(f) that the Applicant is a public agency, a non-profit organization, or a Limited Dividend Organization, and it meets the general eligibility standards of the housing program; and

The Applicant must be organized as a Limited Dividend Organization. MassHousing sees no reason this requirement could not be met given information reviewed to date. The Applicant meets the general eligibility standards of the NEF housing subsidy program and has executed an Acknowledgment of Obligations to restrict their profits in accordance with the applicable limited dividend provisions.

(g) that the Applicant controls the site, based on evidence that the Applicant or a related entity owns the site, or holds an option or contract to acquire such interest in the site, or has such other interest in the site as is deemed by the Subsidizing Agency to be sufficient to control the site.

The Applicant controls the entire 38,965 square foot Site through a Deed from Samuel C. Hanna to 1078-111 Cypress Street Realty Trust, dated July 15, 1986 and recorded at the Norfolk Registry of Deeds at Book 7282, page 126. The property is currently leased to Brigham and Women's Hospital for use as office space.

From: Lauren L. Marotta < LLC2328@aol.com > Sent: Friday, October 7, 2016 12:26:13 PM

To: Neil Wishinsky

Subject: Town Proclamation

Dear Chairman Wishinsky,

I am writing to request that Brookline issue a proclamation declaring November 17 "World Pancreatic Cancer Day" in the town. If passed, I request on behalf of the Pancreatic Cancer Action Network that a total of 3 originals of the proclamation be made available for our records. Please see below for a more detailed request letter, and please find the proposed proclamation text attached.

Thanks so much for your help!

Sincerely, Lauren Marotta



Dear Chairman Wishinsky:

As your constituent, I am writing on behalf of the Pancreatic Cancer Action Network and the estimated 41,780 Americans who will die of pancreatic cancer in 2016, approximately 930 of whom live in Massachusetts. In 2016, pancreatic cancer will afflict approximately 53,070 Americans, 71% of whom will die within one year of their diagnosis, and 92% of whom will die within five years of diagnosis.

My grandfather passed away from pancreatic cancer in 2010 only nine months after being diagnosed. The following year, the local Boston Affiliate of the Pancreatic Cancer Action Network held their first fundraising walk, and my husband and I participated in memory of my grandfather. We have taken part in each of the organization's walks since and have also been volunteering with the group now for several years. Through this work, we have met many others impacted by pancreatic cancer and have become even more keenly aware of the terrible statistics associated with this disease.

To date, pancreatic cancer is the third leading cause of cancer death in the United States, and it is the only major cancer with a five-year relative survival rate in the single digits at just eight percent; furthermore, it is projected to become the second leading cause of cancer-related death in the U.S. by 2020. We need your help to shine a spotlight on this disease and finally make progress in developing treatments and early detection tools. By issuing a proclamation supporting the observance of November 17 as World Pancreatic Cancer Day in Brookline, MA, you can help us to raise awareness in our community.

I have attached a draft of the proclamation text for your review. We request that a total of 3 originals of the proclamation be made available for our records. I am happy to provide additional official Pancreatic Cancer Action Network material, including pancreatic cancer facts and statistics, upon request. Please contact me at 617-487-8723 or LLC2328@aol.com with any questions. I look forward to working with you to issue a proclamation that will recognize November 17 as World Pancreatic Cancer Day and bring much-needed attention to this deadly disease. Thank you for your interest in this important issue.

Sincerely,

Lauren Marotta 15 Francis Street #48 Brookline, MA 02446

The substance of this message, including any attachments, may be confidential, legally privileged and/or exempt from disclosure pursuant to Massachusetts law. It is intended solely for the addressee. If you received this in error, please contact the sender and delete the material from any computer.

Brookline, MA, Proclamation

RESOLUTION

Declaring November 17 "World Pancreatic Cancer Day" in the town of Brookline, MA.

WHEREAS, in 2016, an estimated 53,070 people in the United States will be diagnosed with pancreatic cancer, one of the deadliest cancers, and 41,780 will die from the disease;

WHEREAS pancreatic cancer surpassed breast cancer this year to become the third leading cause of cancer death in the United States, and it is projected to become the second leading cause by 2020;

WHEREAS pancreatic cancer is the only major cancer with a five-year relative survival rate in the single digits at just eight percent;

WHEREAS, when symptoms of pancreatic cancer present themselves, it is generally in later stages, and 71 percent of pancreatic cancer patients die within the first year of their diagnosis;

WHEREAS approximately 930 deaths will occur in Massachusetts in 2016;

WHEREAS pancreatic cancer is the seventh most common cause of cancer-related death in men and women across the world;

WHEREAS there will be an estimated 418,451 new pancreatic cancer cases diagnosed worldwide in 2020; and

WHEREAS the good health and well-being of the residents of Brookline, MA, are enhanced as a direct result of increased awareness about pancreatic cancer and research into early detection, causes, and effective treatments; therefore be it

RESOLVED that the Board of Selectmen designate November 17 as "World Pancreatic Cancer Day" in the town.

7. - 1 TOWN of BROOKLINE



Massachusetts

BUILDING DEPARTMENT

Daniel F. Bennett Building Commissioner

To: Board of Selectmen, School Committee and Building Commission

From: Anthony Guigli, Owners Project Manager

Date: 26 October 2016

Re: Renovations and Additions to the Edward Devotion School

Award of Filed Sub-Bids for Guaranteed Maximum Price (GMP) #2 (Change Order #5),

and Approval of GMP#2 (Change Order #5)

On 4 October 2016, the Town of Brookline, acting through its Building Commission received, opened and read Filed Sub Bids for the Edward Devotion School for fifteen (15) pre-qualified trade work categories associated with GMP#2. Based on analysis and recommendation of the Architect, and reviewed by Town Counsel, the recommendation is to award/approve the following bidders in said categories of work as follows (see attached):

Masonry, Costa Brothers Masonry, Miscelleanous and Ornamental Iron, Roman Iron Works, Waterproofing, Dampproofing and Caulking, P.J. Spillane, Roofing and Flashing, Stanley Roofing, Metal Windows, GVW, Glass and Glazing, Chandler Architectural, Tile, West Floor Covering, Acoustical Tile, Central Ceilings, Resilient Floors, Capital Carpet & Flooring, Painting, Alpha Contracting, Elevators, Delta Beckwith, Fire Protection Work, Covenant Fire Protection, Plumbing Work, Grasseschi Plumbing, HVAC Work, Harold Bros. Mechanical, Electrical Work, Your Electrical Solution (YES).

The work of the Trade Contractors above and the work of the non-Trade contractors (bid directly to Shawmut Design & Construction (SDC)), constitute the balance of the work of the project (GMP #2) as described in Change Order #5, attached. You are asked to approve Change Order #5, in the amount of \$60,066,197.00 as recommended by the Architect. In doing so, the work of the project will continue to completion, expected in July 2018.

The updated project budget is attached. Please call or email with questions.

Thank you for the consideration of the above.

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Revised Budget based on GMP2				
Category	Feas/Schmatic	Construction	<u>Total</u>	
Administration/OPM	100,000	2,000,000	2,100,000	
Architect & Engineering	1,283,135	8,023,742	9,306,877	
Other	250,965		250,965	
CM at risk Pre construction		233,755	233,755	
Shawmut's DD Construction		89,502,172	89,502,172	
Miscellaneous		3,370,000	3,370,000	
FF&E		3,535,000	3,535,000	
Change Order Contingency		5,407,123	5,407,123	
Owner Contingency		944,108	944,108	
Leased Swing space		5,500,000	5,500,000	
	1,634,100	118,515,900	120,150,000	

RAFT AIA Document G701™ - 2001

Change Order

Edward Devotion School Project Town of Brookline 333 Washington Street Brookline, MA 02245 TO CONTRACTOR (Name and address): Shawmut Woodworking & Supply, Inc. dba Shawmut Design and Construction 560 Harrison Avenue Boston, MA 02118 THE CONTRACT IS CHANGED AS FOLLOWS: (Include, where applicable, any undisputed amount attributable to previously executed Construction Change Directives) The original Contract Sum was The net change by previously authorized Change Order was The Contract Sum prior to this Change Order was The Contract Sum will be increased by this Change Order will be The Contract Sum will be increased by Zero (0) days. The date of Substantial Completion as of the date of this Change Order therefore is July 31, 2018 NOTE: This Change Order does not include changes in the Contract Sum, Contract Time or Guaranteed Maximum Price which have been authorized by Construction Change Directive until the cost and time have been agreed upon by both-the Owner and Contractor, in which case a Change Order is executed to supersede the Construction Change Directive NOT VALID UNTIL SIGNED BY THE ARCHITECT, CONTRACTOR AND OWNER. BY (Signature) BY (Signature) Philip S. Lewis (Typed name) DATE DATE ARCHITECT: □ CONTRACTOR: □ CONTRACT SUBMER: 401213 OTHER: □ CONTRACT GA: □ CONTRACT GA: □ CONTRACT GA: □ CONTRACT GA: □ CONTRACT OR Construction Change Directives) CONTRACT FOR: Construction Change Directives CONTRACT FOR: Construction Change Directives \$\$ 10,548,219.00 4.97;121.011.00 4.97;121.011.00 5.99,735.927.00 1.99,699;730.00 5.99,	PROJECT (Name and address):	CHANGE ORDER NUMBER: 005	OWNER: 🖂
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BY (Signature) Philip S. Lewis (Typed name) BY (Signature) Kevin Sullivan (Typed name) (See Attached) (Typed name) (Typed name)			
Philip S. Lewis (Typed name) Kevin Sullivan (Typed name) (See Attached) (Typed name) (Typed name)	ADDRESS	ADDRESS	ADDRESS
Philip S. Lewis (Typed name) Kevin Sullivan (Typed name) (See Attached) (Typed name) (Typed name)	RY (Signature)	RY (Signature)	RY (Signature)
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Additions and Renovations to Edward Devotion School Town of Brookline 345 Harvard Street, Brookline, Massachusetts

Final GMP Shawmut Design and Construction Project No. 121526 November 1, 2016

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Edward Devotion School 345 Harvard Street, Brookline, Massachusetts

iGMP #1 Shawmut Design and Construction Project No. 121526 June 7, 2016

Project Overview

Shawmut Design and Construction proposes to amend, as detailed in the attached document, the Construction Contract for Construction Manager At Risk Services executed June 23, 2015 between Shawmut Design and Construction and the Town of Brookline.

Guaranteed Maximum Price proposal for Construction of the Edward Devotion School supersedes the previously amended Contract Value of \$29,669,730.

(End Overview)

Exhibit A - Enumeration of Plans, Specifications, and Addenda Included in Final GMP

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A13.5c	ROOF PLAN - PART C - EDGE OF BENT PLATE	8/24/2016
A14.1	SIGNAGE - FIRST FLOOR PLAN	10/5/2016 ASI 014
A14.1U	SIGNAGE - UPPER FLOOR PLAN	10/5/2016 ASI 014
A14.2	SIGNAGE - SECOND FLOOR PLAN	10/5/2016 ASI 014
A14.3	SIGNAGE - THIRD FLOOR PLAN	10/5/2016 ASI 014
A14.4	SIGNAGE - ROOF FLOOR PLAN	10/5/2016 ASI 014
Equipment Drawings		
EQ2.1B	FIRST FLOOR PLAN - PART B EQUIPMENT	8/24/2016
EQ2.1C	FIRST FLOOR PLAN - PART C EQUIPMENT	8/24/2016
EQ2.2A	SECOND FLOOR PLAN - PART A EQUIPMENT	8/24/2016
EQ2.2B	SECOND FLOOR PLAN - PART B EQUIPMENT	8/24/2016
EQ2.2C	SECOND FLOOR PLAN - PART C EQUIPMENT	8/24/2016
EQ2.3A	THIRD FLOOR PLAN - PART A EQUIPMENT	8/24/2016
EQ2.3B	THIRD FLOOR PLAN - PART B EQUIPMENT	8/24/2016
EQ2.3C	THIRD FLOOR PLAN - PART C EQUIPMENT	8/24/2016
EQ1	CASEWORK ELEVATIONS	8/24/2016
EQ2	CASEWORK ELEVATIONS	8/24/2016
EQ3	CASEWORK ELEVATIONS	8/24/2016
EQ4	CASEWORK ELEVATIONS	8/24/2016
EQ5	CASEWORK ELEVATIONS	8/24/2016
EQ6	CASEWORK ELEVATIONS	8/24/2016
EQ7	CASEWORK ELEVATIONS	7/20/2016
= ->*		., =0, =0=0
Food Service Drawings		
FS-1	FOOD SERVICE EQUIPMENT PLAN	8/24/2016
FS-2	FOOD SERVICE EQUIPMENT ROUGH-IN	8/24/2016
- -		-, = :, = = = =

EDWARD DEVOTION SCHOOL BROOKLINE, MA

Enumeration of Documents

Fire Protection		
FP0.1	LEGEND, NOTES & DETAILS - FIRE PROTECTION	8/24/2016
FP1.1	RISER DIAGRAM - FIRE PROTECTION	8/24/2016
FP2.1a	FIRST FLOOR PLAN - PART A - FIRE PROTECTION	8/24/2016
FP2.1b	FIRST FLOOR PLAN - PART B - FIRE PROTECTION	8/24/2016
FP2.1c	FIRST FLOOR PLAN - PART C - FIRE PROTECTION	9/23/2016 ADDENDUM #5
FP2.1ua	UPPER FIRST FLOOR PLAN - PART A - FIRE PROTECTION	8/24/2016
FP2.1ub	UPPER FIRST FLOOR PLAN - PART B - FIRE PROTECTION	8/24/2016
FP2.1uc	UPPER FIRST FLOOR PLAN - PART C - FIRE PROTECTION	9/23/2016 ADDENDUM #5
FP2.2a	SECOND FLOOR PLAN - PART A - FIRE PROTECTION	8/24/2016
FP2.2b	SECOND FLOOR PLAN - PART B - FIRE PROTECTION	8/24/2016
FP2.2c	SECOND FLOOR PLAN - PART C - FIRE PROTECTION	8/24/2016
FP2.3a	THIRD FLOOR PLAN-PART A- FIRE PROTECTION	8/24/2016
FP2.3b	THIRD FLOOR PLAN -PART B- FIRE PROTECTION THIRD FLOOR PLAN -PART B- FIRE PROTECTION	8/24/2016
FP2.3c	THIRD FLOOR PLAN -PART C- FIRE PROTECTION THIRD FLOOR PLAN -PART C- FIRE PROTECTION	8/24/2016
FP2.30		
FP2.4 FP2.5	ATTIC & PENTHOUSE PLAN - FIRE PROTECTION	8/24/2016
FP2.5	ROOF PLAN - FIRE PROTECTION	8/24/2016
Plumbing		
P0.1	LEGEND, NOTES & DETAILS- PLUMBING	8/24/2016
P0.2	DETAILS - PLUMBING	8/24/2016
P0.3	DETAILS - PLUMBING	8/24/2016
P0.4	RISERS - PLUMBING	8/24/2016
P0.5	RISERS - PLUMBING	
P0.6	RISERS - PLUMBING	
P0.7	RISERS - PLUMBING	
P2.0a	BELOW SLAB PLAN - PART A -PLUMBING	8/24/2016
P2.0b	BELOW SLAB PLAN - PART B - PLUMBING	8/24/2016
P2.0c	BELOW SLAB PLAN - PART C - PLUMBING	8/24/2016
P2.1a	FIRST FLOOR PLAN - PART A - PLUMBING	8/24/2016
P2.1b	FIRST FLOOR PLAN - PART B - PLUMBING	8/24/2016
P2.1c	FIRST FLOOR PLAN - PART C - PLUMBING	8/24/2016
P2.1Ua	UPPER FIRST FLOOR PLAN - PART A - PLUMBING	8/24/2016
P2.1Ub	UPPER FIRST FLOOR PLAN - PART B - PLUMBING	8/24/2016
P2.1Uc	UPPER FIRST FLOOR PLAN - PART C - PLUMBING	8/24/2016
P2.2a	SECOND FLOOR PLAN - PART A - PLUMBING	8/24/2016
P2.2b	SECOND FLOOR PLAN - PART B - PLUMBING	8/24/2016
P2.2c	SECOND FLOOR PLAN - PART C - PLUMBING	8/24/2016
P2.3a	THIRD FLOOR PLAN - PART A - PLUMBING	8/24/2016
P2.3b	THIRD FLOOR PLAN - PART B - PLUMBING	8/24/2016
P2.3c	THIRD FLOOR PLAN - PART C - PLUMBING	8/24/2016
P2.4	PENTHOUSE PLAN - PLUMBING	8/24/2016
P2.5a	ROOF PLAN - PART A - PLUMBING	8/24/2016
P2.5b	ROOF PLAN - PART B - PLUMBING	8/24/2016
P2.5c	ROOF PLAN - PART C - PLUMBING	8/24/2016
P3.1	ENLARGED KITCHEN PLAN	8/24/2016
Mechanical		
M1.1A	PENTHOUSE & FIRST FLOOR DUCTWORK PLAN - PART A - HVAC	8/24/2016
M1.1B	FIRST FLOOR DUCTWORK PLAN - PART B - HVAC	8/24/2016
M1.1C	FIRST FLOOR DUCTWORK PLAN - PART C - HVAC	8/24/2016
M1.1Ua	UPPER FIRST FLOOR DUCTWORK PLAN - PART A - HVAC	8/24/2016

EDWARD DEVOTION SCHOOL BROOKLINE, MA

Enumeration of Documents

M1.1Ub	UPPER FIRST FLOOR DUCTWORK PLAN - PART B - HVAC	9/2/2016 ADDENDUM #2
M1.1Uc	UPPER FIRST FLOOR DUCTWORK PLAN - PART C - HVAC	9/2/2016 ADDENDUM #2
M1.2A	SECOND FLOOR DUCTWORK PLAN - PART A - HVAC	9/2/2016 ADDENDUM #2
M1.2B	SECOND FLOOR DUCTWORK PLAN - PART B - HVAC	
M1.2C	SECOND FLOOR DUCTWORK PLAN - PART C - HVAC	9/2/2016 ADDENDUM #2
M1.3A	THIRD FLOOR DUCTWORK PLAN - PART A - HVAC	9/2/2016 ADDENDUM #2
M1.3B	THIRD FLOOR DUCTWORK PLAN - PART B - HVAC	
M1.3C	THIRD FLOOR DUCTWORK PLAN - PART C - HVAC	9/2/2016 ADDENDUM #2
M2.1A	PENTHOUSE & FIRST FLOOR PIPING PLAN - PART A - HVAC	8/24/2016
M2.1B	FIRST FLOOR PIPING PLAN - PART B - HVAC	8/24/2016
M2.1C	FIRST FLOOR PIPING PLAN - PART C - HVAC	8/24/2016
M2.1Ua	UPPER FIRST FLOOR PIPING PLAN - PART A - HVAC	8/24/2016
M2.1Ub	UPPER FIRST FLOOR PIPING PLAN - PART B - HVAC	8/24/2016
M2.1Uc	UPPER FIRST FLOOR PIPING PLAN - PART C - HVAC	8/24/2016
M2.2A	SECOND FLOOR PIPING PLAN - PART A - HVAC	8/24/2016
M2.2B	SECOND FLOOR PIPING PLAN - PART B - HVAC	8/24/2016
M2.2C	SECOND FLOOR PIPING PLAN - PART C - HVAC	8/24/2016
M2.3A	THIRD FLOOR PIPING PLAN - PART A - HVAC	8/24/2016
M2.3B	THIRD FLOOR PIPING PLAN - PART B - HVAC	8/24/2016
M2.3C	THIRD FLOOR PIPING PLAN - PART C - HVAC	8/24/2016
M2.4	ROOF PLAN - HVAC	8/24/2016
M3.1	HVAC SCHEDULES I	8/24/2016
M3.2	HVAC SCHEDULES II	8/24/2016
M4.1	HVAC LEGEND, NOTES & DETAILS	8/24/2016
M4.2	HVAC DETAILS I	8/24/2016
M4.3	HVAC DETAILS II	8/24/2016
M4.4	HVAC DETAILS III	8/24/2016
M4.5	HVAC DETAILS IV	8/24/2016
M4.6	HVAC HHW FLOR DIAGRAM	8/24/2016
M4.7	HVAC CHW FLOW DIAGRAM	8/24/2016
M4.8	HVAC AHU RISER DIAGRAM & SECTIONS	8/24/2016
M5.1	HVAC CONTROLS I	8/24/2016
M5.2	HVAC CONTROLS II	8/24/2016
M5.3	HVAC CONTROLS III	8/24/2016
M5.4	HVAC CONTROLS IV	8/24/2016
M5.5	HVAC CONTROLS V	8/24/2016
M5.6	HVAC CONTROLS VI	8/24/2016
M5.7	HVAC CONTROLS VII	8/24/2016
M5.8	HVAC CONTROLS VIII	8/24/2016
M5.9	HVAC CONTROLS IX	8/24/2016
VS1.1	VIBRATION AND SEISMIC	8/24/2016
-1		
Electrical	FLECTRICAL CVA ADOLLUCT	0/24/2046
E0.1	ELECTRICAL SYMBOL LIST	8/24/2016
E0.2	LIGHTING FIXTURE SCHEDULE	8/24/2016
E0.3	ELECTRICAL SITE PLAN	8/24/2016
E0.4	ELECTRICAL SITE DETAILS	8/24/2016
E0.5	ELECTRICAL SITE DETAILS	8/24/2016
E2.1a	FIRST FLOOR PART A - LIGHTING PLAN	8/24/2016
E2.1b	FIRST FLOOR PART B - LIGHTING PLAN	8/24/2016
E2.1c	FIRST FLOOR PART C - LIGHTING PLAN	8/24/2016
E2.1Ua	UPPER FIRST FLOOR PART A - LIGHTING PLAN	8/24/2016

EDWARD DEVOTION SCHOOL BROOKLINE, MA

Enumeration of Documents

53.4.11	LIDDED FIRST SLOOD DADT D. LIGHTING DLAN	0/24/2046
E2.1 Ub	UPPER FIRST FLOOR PART B. LIGHTING PLAN	8/24/2016
E2.1 Uc	UPPER FIRST FLOOR PART C- LIGHTING PLAN	8/24/2016
E2.2a	SECOND FLOOR PART A - LIGHTING PLAN	8/24/2016
E2.2b	SECOND FLOOR PART B- LIGHTING PLAN	8/24/2016
E2.2c	SECOND FLOOR PART C - LIGHTING PLAN	8/24/2016
E2.3a	THIRD FLOOR PART A - LIGHTING	8/24/2016
E2.3b	THIRD FLOOR PART B - LIGHTING	8/24/2016
E2.3c	THIRD FLOOR PART C - LIGHTING	8/24/2016
E2.4	MECHANICAL PENTHOUSE - LIGHTING PLAN	8/24/2016
E2.5	1913 BUILDING ATTIC - LIGHTING PLAN	8/24/2016
E3.1a	FIRST FLOOR PART A - POWER PLAN	8/24/2016
E3.1b	FIRST FLOOR PART B - POWER PLAN	8/24/2016
E3.1c	FIRST FLOOR PART C - POWER PLAN	8/24/2016
E3.1Ua	UPPER FIRST FLOOR PART A - POWER PLAN	8/24/2016
E3.1Ub	UPPER FIRST FLOOR PART B - POWER PLAN	8/24/2016
E3.1Uc	UPPER FIRST FLOOR PART C - POWER PLAN	8/24/2016
E3.2a	SECOND FLOOR PART A - POWER	8/24/2016
E3.2b	SECOND FLOOR PART B - POWER	8/24/2016
E3.2c	SECOND FLOOR PART C - POWER	8/24/2016
E3.3a	THIRD FLOOR PART A - POWER	8/24/2016
E3.3b	THIRD FLOOR PART B - POWER	8/24/2016
E3.3c	THIRD FLOOR PART C - POWER	8/24/2016
E3.4	MECHANICAL PENTHOUSE - POWER PLAN	8/24/2016
E3.5	OVERAL ROOF PLAN - POWER & LIGHTNING PREVENTOR LAYOUT	8/24/2016
E4.0	ELECTRIC/TECHNOLOGY ROOMS PART PLANS - POWER	8/24/2016
E4.1	ONE-LINE POWER RISER	8/24/2016
E4.2	ELECTRICAL PANEL SCHEDULES	9/16/2016 ADDENDUM #4
E4.3	ELECTRICAL DETAILS	8/24/2016
E4.4	ELECTRICAL DETAILS	8/24/2016
E4.5	MECHANICAL & PLUMBING EQUIPMENT SCHEDULE	9/16/2016 ADDENDUM #4
E4.6	ELECTRICAL / MECHANICAL CONNECTION DETAILS	9/23/2016 ADDENDUM #5
E4.7	KITCHEN DETAILS & SCHEDULE	9/23/2016 ADDENDUM #5
E4.8	TELECOMMUNICATIONS CONDUIT & GROUND RISER DIAGRAM	8/24/2016
E4.9	DISTRIBUTED ANTENNA SYSTEM	8/24/2016
E4.10	THEATRICAL LIGHTING DETAILS	8/24/2016
E5.0	FIRE ALARM RISER	8/24/2016
E5.1a	FIRST FLOOR PART A - FIRE ALARM PLAN	8/24/2016
E5.1b	FIRST FLOOR PART B - FIRE ALARM PLAN	8/24/2016
E5.1c	FIRST FLOOR PART C - FIRE ALARM PLAN	8/24/2016
E5.1Ua	UPPER FIRST FLOOR PART A - FIRE ALARM PLAN UPPER FIRST FLOOR PART B - FIRE ALARM PLAN	8/24/2016
E5.1Ub		8/24/2016
E5.1Uc	UPPER FIRST FLOOR PART C - FIRE ALARM PLAN	8/24/2016
E5.2a	SECOND FLOOR PART A-FIRE ALARM PLAN	8/24/2016
E5.2b	SECOND FLOOR PART B-FIRE ALARM PLAN	8/24/2016
E5.2c	SECOND FLOOR PART C-FIRE ALARM PLAN	8/24/2016
E5.3a	THIRD FLOOR PART A-FIRE ALARM PLAN THIRD FLOOR PART B-FIRE ALARM PLAN	8/24/2016
E5.3b		8/24/2016
E5.3c	THIRD FLOOR PART C - FIRE ALARM PLAN	8/24/2016
E5.4	MECHANICAL PENTHOUSE & ATTIC - FIRE ALARM PLAN	8/24/2016 8/24/2016
E6.0	SECURITY RISER & DETAILS	8/24/2016 8/24/2016
E6.1a	FIRST FLOOR PART A - SECURITY PLAN	8/24/2016
E6.1b	FIRST FLOOR PART B - SECURITY PLAN	8/24/2016

EDWARD DEVOTION SCHOOL BROOKLINE, MA

Enumeration of Documents

E6.1c	FIRST FLOOR PART C - SECURITY PLAN	8/24/2016
E6.1Ua	UPPER FIRST FLOOR PART A - SECURITY PLAN	8/24/2016
E6.1Ub	UPPER FIRST FLOOR PART B - SECURITY PLAN	8/24/2016
E6.1Uc	UPPER FIRST FLOOR PART C - SECURITY PLAN	8/24/2016
E6.2a	SECOND FLOOR PART A - SECURITY PLAN	8/24/2016
E6.2b	SECOND FLOOR PART B - SECURITY PLAN	8/24/2016
E6.2c	SECOND FLOOR PART C - SECURITY PLAN	8/24/2016
E6.3a	THIRD FLOOR PART A - SECURITY PLAN	8/24/2016
E6.3b	THIRD FLOOR PART B - SECURITY PLAN	8/24/2016
E6.3c	THIRD FLOOR PART C - SECURITY PLAN	8/24/2016
E6.4	ROOF ACCESS & MECHANICAL PENTHOUSE - SECURITY PLAN	8/24/2016
Technology		
T0.1	TECHNOLOGY SYMBOL LIST	8/24/2016
T1.1a	FIRST FLOOR PART A - TECHNOLOGY PLAN	8/24/2016
T1.1b	FIRST FLOOR PART B - TECHNOLOGY PLAN	8/24/2016
T1.1c	FIRST FLOOR PART C - TECHNOLOGY PLAN	8/24/2016
T1.1Ua	UPPER FIRST FLOOR PART A - TECHNOLOGY PLAN	8/24/2016
T1.1Ub	UPPER FIRST FLOOR PART B - TECHNOLOGY PLAN	8/24/2016
T1.1Uc	UPPER FIRST FLOOR PART C - TECHNOLOGY PLAN	8/24/2016
T1.2a	SECOND FLOOR PART A - TECHNOLOGY PLAN	8/24/2016
T1.2b	SECOND FLOOR PART B- TECHNOLOGYPLAN	8/24/2016
T1.2c	SECOND FLOOR PART C- TECHNOLOGYPLAN	8/24/2016
T1.3a	THIRD FLOOR PART A - TECHNOLOGY PLAN	8/24/2016
T1.3b	THIRD FLOOR PART B- TECHNOLOGYPLAN	8/24/2016
T1.3c	THIRD FLOOR PART C - TECHNOLOGY PLAN	8/24/2016
T1.4	MECHANICAL PENTHOUSE - TECHNOLOGY PLAN	8/24/2016
T2.0	TECHNOLOGY RISER	8/24/2016
T2.1	TECHNOLOGY RISER	8/24/2016
T3.0	TECHNOLOGY DETAILS & SCHEDULES	8/24/2016
T3.1	TECHNOLOGY DETAILS	8/24/2016
T3.2	TECHNOLOGY ROOM PART PLANS	8/24/2016
T3.3	TECHNOLOGY DETAILS	8/24/2016
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EDWARD DEVOTION SCHOOL BROOKLINE, MA

Enumeration of Documents

ADDITIONAL DOCUMENTS

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ADDENDUM #1	8/26/2016
ADDENDUM #2	9/2/2016
ADDENDUM #3	9/9/2016
ADDENDUM #4	9/16/2016
ADDENDUM #4R	9/19/2016
ADDENDUM #5	9/23/2016
ADDENDUM #6	9/29/2016

Architect's Supplemental Instructions

structions	
ASI 001	6/30/2016
ASI 002	7/8/2016
ASI 003	7/19/2016
ASI 004	8/1/2016
ASI 005	8/6/2016
ASI 006	8/13/2016
ASI 007	8/29/2016
ASI 008	9/7/2016
ASI 009	9/9/2016
ASI 010	9/9/2016
ASI 011	9/16/2016
ASI 012	9/21/2016
ASI 013	10/4/2016
ASI 014	10/5/2016
ASI 014R	10/6/2016
ASI 015	10/7/2016
ASI 016	10/7/2016

Proposal Requests

6/30/2016
7/13/2016
7/19/2016
8/1/2016
8/18/2016

(End Exhibit A)

Exhibit B - Guaranteed Maximum Price Proposal Summary Sheet

Shawmut Design and Construction

							/ .	-	2	1															
	Final GMP	\$2,471,300	\$2,587,178	\$5,921,075	\$558,624	\$2,871,000	\$4,820,207	\$1,543,000	\$1,090,906	\$2,990,460	\$884,400	\$1,990,000	\$0	\$708,147	\$0	\$174,000	\$464,431	\$45,700	\$4,010,556	\$339,900	\$6,345,854	\$1,322,495	\$659,000	\$1,598,463	\$269,931
HMFH Architects	Main GMP Actual	\$2,292,600		\$154,836	\$558,624	\$2,871,000		\$1,543,000	\$1,090,906	\$2,990,460	\$884,400	\$1,990,000	\$0	\$708,147	\$0	\$174,000	\$464,431	\$45,700	\$4,010,556	\$339,900	\$6,345,854	\$1,322,495	\$659,000	\$1,598,463	\$269,931
	iGMP #1 Actual	\$178,700	\$2,587,178	\$5,766,239			\$4,820,207																		
irookline, MA	Description	Project Requirements	Structure Demolition & Abatement	Cast-In-Place Concrete	Site Concrete	Masonry	Structural Steel	Misc. & Ornamental Metals	Rough Carpentry	Architectural Millwork	Waterproofing / AVB / Joint Sealants / Caulking	Roofing	Metal Wall Panels (See Curtainwall)	Spray Fireproofing/Insulation	Expansion Joints (See Drywall)	Glass and Glazing	Doors / Frames / Hardware	Special Doors	Curtainwall	Metal Windows	Drywall	Ceramic Tile	Acoustical Tile Ceilings	Resilient Flooring	Wood Flooring
Edward Devotion School - Brookline, MA	PRO PAY	0502-0200	0502-0200	0502-0300	0502-0300	0502-0400	0502-0500	0502-0500	0502-0600	0502-0600	0502-0700	0502-0700	0502-0700	0502-0700	0502-0700	0502-0800	0502-0800	0502-0800	0502-0800	0502-0800	0502-0900	0502-0900	0502-0900	0502-0900	0502-0900
Edward Devo	CSI Reference	013000	024116	033000	039500	040001	051200	022000	061000	064000	070001	070002	074213	078100	079500	080002	081113	083323	084100	085110	092116	090005	000060	090005	096446

Shawmut Design and Construction

	•				_	7.	-	2	2	_												
Final GMP	\$82,355	\$191,132	\$410,000	\$412,948	\$117,756	\$312,368	\$582,798	\$238,630	\$234,500	\$1,204,685	\$199,000	\$988,000	\$2,633,000	\$9,378,000	\$6,100,000	\$105,200	\$7,719,349	\$2,737,499	\$384,075	\$1,525,000	\$0	\$233,755
Main GMP Actual	\$82,355	\$191,132	\$410,000	\$412,948	\$117,756	\$312,368	\$582,798	\$238,630	\$234,500	\$1,204,685	\$199,000	\$988,000	\$2,633,000	\$9,378,000	\$6,100,000		\$175,076	\$2,737,499	\$384,075	\$1,525,000		
iGMP#1 Actual																\$105,200	\$7,544,273					\$233,755
Description	Resilient Athletic Flooring	Tile Carpeting / Entrance Grille / Floor Mats	Interior Painting	Specialties #1	Specialties #2	Food Service Equipment	Equipment	Tie-back Anchors	Window Shades	Fixed Casework and Equipment	Elevator	Fire Suppression	Plumbing	HVAC	Electrical / Communications / Security	Electrical Enabling	Earthwork	Landscaping	Fencing	Allowances	GMP #1 Changes (In Trades)	Preconstruction
CSI PRO PAY Description Reference	0502-0900	0502-0900	0502-0900	0502-1000	0502-1000	0502-1100	0502-1100	0502-1100	0502-1200	0502-1200	0502-1400	0502-2100	0502-2200	0502-2300	0502-2600	0502-2600	0502-3100	0502-3200	0502-3200	0502-3200	0502-3200	0502-3200
Edward Devoi	009960	096813	200060	101100	101419	114000	110000	119500	122400	123213	140001	210001	220001	230001	260001	260000	312000	329000	323100	000009	029500	001000

e Bids only) \$105,200 \$30,891,258 \$30,996,458
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Guranteed Maximum Price Proposal Summary Sheet

Shawmut Design and Construction

ward Devo	Edward Devotion School - Brookline, MA	rookline, MA		HMFH Architects		
CSI Reference	PRO PAY	Description	iGMP #1 Actual	Main GMP Actual	Final GMP	
		Sub-total (Non Trades only)	\$21,130,352	\$27,329,867	\$48,460,219	
		Sub-total (All Trades combined)	\$21,235,552	\$58,221,125.00	\$79,456,677	

	Decign / Pricing Contingency	ζU	ζU	Ų
		5	5	2
0502-0030	Construction Contingency	\$520,578	\$1,469,422	\$1,990,000
0502-0030	General Conditions	\$4,661,900	0\$	\$4,661,900
0502-0030	Bid Contingency	\$0	\$350,000	\$350,000
0502-0010	CM Fee	\$1,800,000	0\$	\$1,800,000
0502-0020 P&P Bond	P&P Bond	\$596,700	0\$	\$596,700
0502-0020	0502-0020 GLI + Builders Risk	\$855,000	\$25,650	\$880,650
	Total GMP	\$29,435,975	\$60,066,197	\$89,502,172
	Total GMP + Preconstruction	\$29,669,730	\$60,066,197	\$89,735,927

SHAWMUT Design and Construction

(End Exhibit B)

Exhibit C - Contract Alternates

The following alternates have been accepted by the Owner and are included in iGMP #1:

1. No Alternates included.

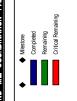
(End Exhibit C)

Exhibit D - Construction Schedule

Shawmut Design and Construction confirms the interim Guaranteed Maximum Price is based on the Baseline CPM Schedule published in the 100% Bid Package, and affirms that the Substantial Completion Date remains at July 31, 2018, as established in the Amendment 3 of the Agreement between Shawmut Design and Construction and The Town of Brookline.

Baseline Construction Schedule dated 09/23/2016 is attached.

					204		24			20102		207					
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A7600 C2-LOWER 1ST-MEP COOF	C2 - LOWER 1ST - MEP COORDINATION - DUCT/PIPE/RISERS	8 31-Jan-	09-Feb-17 3				C2-LOWER 1S	C2-LOWER 1ST-MEP COORDINATION - DUCTIPIPEIRISERS	NATION - DUC	TPIPE/RISERS							
A7610 C2 - LOWER 1ST - MEP COORDINATION - PLUMBING	RDINATION - PLUMBING	7 06-Feb-	14-Feb-17 3				■ C2-LOWER 1ST-MEP COORDINATION + PLUMBING	ST - MEP COORE	INATION - PLU	MBING							
A7620 C2-LOWER 1ST-MEP COOF	C2 - LOWER 1ST - MEP COORDINATION - FIRE PROTECTION	5 13-Feb-	17-Feb-17 3				1 C2 - LOWER 1ST - MEP COORDINATION - FIRE PROTECTION	ST - MEP COORE	INATION FIRE	PROTECTION							
A7640 C2 - LOWER 1ST - MEP COORDINATION - LOW VOLTAGE	RDINATION - LOW VOLTAGE	5 16-Feb-	23-Feb-17 3				C2-LOWER	C2 - LOWER 1ST - MEP COORDINATION - LOW VOLTAGE	DINATION - LO	W VOLTAGE							
A7630 C2 - LOWER 1ST - MEP COORDINATION - ELECTRICAL	RDINATION - ELECTRICAL	5 16-Feb-	23-Feb-17 3				■ C2-LOWER	C2 - LOWER 1ST - MEP COORDINATION - ELECTRICAL	DINATION - ELL	ECTRICAL							
A7650 C2 - LOWER 1ST - MEP-FP SIGN OFF & RELEASE DATE	GN OFF & RELEASE DATE	1 24-Feb-	24-Feb-17 3				C2-LOWER	C2 - LOWER 1ST MEP FP SIGN OFF & RELEASE DATE	IN OFF & RELE	ASEDATE							
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A7710 C1 - UG - MEP COORDINATIO	C1 - UG - MEP COORDINATION - PLUMBING & RAIN LEADERS	7 01-Dec-	09-Dec-16 5			-	C1. UG - MEP GOORDINGTION - PLUMBING & RAIN LEADERS	DINATION - PLUN	IBING & RAINL	EADERS							
A7720 C1 - UG - MEP COORDINATION - ELECTRICAL	IN - ELECTRICAL	5 12-Dec-	16-Dec-16 5			-	C1- UG - MEP COORDINATION - ELECTRICAL	DINATION - ELEV	CTRICAL						· · · ·		
A7780 C1 - UG - SIGN OFF & RELEASE DATE	SE DATE	2 19-Dec-	20-Dec-16 5			_	C1-UG-SIGNOFF & RELEASE DATE	& RELEASE DAT									
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A7660 C1-3RD-MEP COORDINATION - DUCT/PIPE/RISERS	ON - DUCT/PIPE/RISERS	8 03-Feb-	14-Feb-17 9				C1-3RD-MEP COORDINATION - DUCT/PIPE/RISERS	COORDINATION	N - DUCT/PIPE/I	RISERS							
A7670 C1-3RD-MEP COORDINATION - PLUMBING	ON - PLUMBING	7 09-Feb-	17-Feb-17 9				■ C1-3RD - MEP COORDINATION - PLUMBING	P COORDINATIO	N - PLUMBING								
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A7700 C1-3RD-MEP COORDINATION - LOW VOLTAGE	ON - LOW VOLTAGE	5 24-Feb-	02-Mar-17 9				■ C1-3RD-M	C1 - 3RD - MEP COORDINATION LOW VOLTAGE	LIOW WOLL NO	¥Œ							
A7690 C1-3RD-MEP COORDINATION - ELECTRICAL	ON - ELECTRICAL		02-Mar-17 9				■ C1 - 3RD - MI	EP COORDINATION	ON ELECTRIC	¥.							
A7790 C1 - 3RD - MEP-FP SIGN OFF & RELEASE DATE	& RELEASE DATE	1 03-Mar-	03-Mar-17 9				1 C1 - 3RD - MI	C1-3RD-MEP-FPSIGNOFF& RELEASE DATE	& RELEASE DA	世							
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A7730 C1-2ND-MEP COORDINATION - DUCT/PIPE/RISERS	ON - DUCT/PIPE/RISERS	8 08-Feb-	17-Feb-17 1			 	■ C1-2ND-ME	C1-2ND-MEP COORDINATION - DUCT/PIPE/RISERS	N - DUCT/PIPE/	RISERS							
A7740 C1 - 2ND - MEP COORDINATION - PLUMBING	ON - PLUMBING	7 14-Feb-	23-Feb-17 1				C1-2ND-ME	C1 - 2ND - MEP COORDINATION - PLUMBING	N - PLUMBING								
A7750 C1-2ND-MEP COORDINATION - FIRE PROTECTION	ON - FIRE PROTECTION	5 22-Feb-	28-Feb-17 1				■ C1-2ND-ME	C1 - 2ND - MEP COORDINATION + FIRE PROTECTION	ON FIRE PROT	ECTION							
A7770 C1-2ND-MEP COORDINATION - LOW VOLTAGE	ON - LOW VOLTAGE	5 27-Feb-	03-Mar-17 1		 		1 C1-2ND-M	C1 - 2ND - MEP COORDINATION - LOW VOLTAGE	LOW VOL.	AGE							
A7760 C1-2ND-MEP COORDINATION - ELECTRICAL	ON - ELECTRICAL	5 27-Feb-	03-Mar-17 1				I C1-2ND-M	C1 - 2ND - MEP COORDINATION - ELECTRICAL	ON FEECTRIC	-¥-							
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A7810 C1 - UPPER 1ST - MEP COOR	C1 - UPPER 1ST - MEP COORDINATION - DUCT/PIPE/RISERS	8 13-Feb-'	23-Feb-17 3				C1 - UPPER 1.	C1 - UPPER 1ST - MEP COORDINATION - DUCT/PIPE/RISERS	JINATION - DUC	TPIPERISERS		· · · · · · · · · · · · · · · · ·			· · · ·		
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A7850 C1 - UPPER 1ST - MEP COORDINATION - LOW VOLTAGE	DINATION - LOW VOLTAGE	5 02-Mar-	08-Mar-17 3:				C1: UPPER	C1 - UPPER 1ST: MEPICCORDINATION - LOW VOLTAGE	DINATION - LC	W VOLTAGE							
A7840 C1 - UPPER 1ST - MEP COORDINATION - ELECTRICAL	DINATION - ELECTRICAL	5 02-Mar-	08-Mar-17 3:				C1: UPPER	C1 - UPPER 1ST- MEP COORDINATION - ELECTRICAL	DINATION - EL	ECTRICAL							
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A7890 C1-LOWER 1ST-MEP COOF	C1 - LOWER 1ST - MEP COORDINATION - FIRE PROTECTION	5 02-Mar-	08-Mar-17 3				■ C1 - LOWER	C1 - LOWER 1ST - MEP COORDINATION -FIRE PROTECTION	RDINATION -FI	RE PROTECTIC	····						
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A2-ZND=RCORDINATION - DEAWMICS & SIGN OFF A2-ZND=MEP COORDINATION - PLUMBING	6530 A2 - 3RD - MEP-FP SIGN OFF & RELEASE DATE			A2 - 3RD - MEP-FP SIGN OFF & RELEASE DATE			
A2-2ND-MEP COORDINATION - DULMBING 10 30-100 - 10-00-00 Mm A2-2ND-MEP COORDINATION - PUMBING 10 30-100 - 10-00-00 Mm A2-2ND-MEP COORDINATION - LOW VOLTAGE 5 20-00-00 Mm A2-2ND-MEP COORDINATION - LOW VOLTAGE 5 20-00-00 Mm A2-2ND-MEP COORDINATION - LOW VOLTAGE 5 20-00-00 Mm A2-2ND-MEP COORDINATION - ELECTRICAL 5 20-00-00 Mm A2-UPPER 1ST - MEP COORDINATION - DUCTPIPERISERS 10 15-00-00 Mm A2-UPPER 1ST - MEP COORDINATION - LOW VOLTAGE 5 65-3m-17 Mm A2-UPPER 1ST - MEP COORDINATION - LOW VOLTAGE 5 65-3m-17 Mm A2-UPPER 1ST - MEP COORDINATION - LOW VOLTAGE 5 65-3m-17 Mm A2-UPPER 1ST - MEP COORDINATION - LOW VOLTAGE 5 65-3m-17 Mm A2-UPPER 1ST - MEP COORDINATION - LOW VOLTAGE 5 65-3m-17 Mm A2-LOWER 1ST - MEP COORDINATION - LOW VOLTAGE 5 65-3m-17 Mm A2-LOWER 1ST - MEP COORDINATION - LOW VOLTAGE 5 65-3m-17 Mm A2-LOWER 1ST - MEP COORDINATION - LOW VOLTAGE 5 65-3m-17 Mm A2-LOWER 1ST - MEP COORDINATION - LOW VOLTAGE 5 12-3m-17 Mm A2-LOWER 1ST - MEP COORDINATION - LOW VOLTAGE 5 12-3m-17 Mm A2-LOWER 1ST - MEP COORDINATION - LECTRICAL 5 12-3m-17 Mm A2-LOWER 1ST - MEP COOR	REAAZ - ZND FLOOR - MEP COORDINATION - DRAWINGS & SIGN OFF		2				
A2-2ND-MEP COORDINATION - FRE PROTECTION 5 21-Dec 28-Dec 6 14 A2-2ND-MEP COORDINATION - ELECTRICAL 5 28-Dec 6 14 A2-2ND-MEP COORDINATION - ELECTRICAL 5 28-Dec 6 14 A2-2ND-MEP FISH OFF & RELEASE DATE 1 65-Jan-17 14 A2-UPPER 1ST - MEP COORDINATION - DUCTIPIPERISERS 10 17-Dec 29-Dec 16 15 A2-UPPER 1ST - MEP COORDINATION - DUCTIPIPERISERS 10 17-Dec 29-Dec 16 15 A2-UPPER 1ST - MEP COORDINATION - DUCTIPIPERISERS 10 17-Dec 29-Dec 16 17 A2-UPPER 1ST - MEP COORDINATION - ELECTRICAL 5 10-Jan-17 14 A2-UPPER 1ST - MEP COORDINATION - ELECTRICAL 5 10-Jan-17 14 A2-UPPER 1ST - MEP COORDINATION - ELECTRICAL 5 10-Jan-17 14 A2-UPPER 1ST - MEP COORDINATION - ELECTRICAL 5 10-Jan-17 14 A2-UOWER 1ST - MEP COORDINATION - PLEWINGS & SIGN OF A2-UPPER 1ST - MEP COORDINATION - LOW VOLTAGE 5 12-Jan-17 15 A2-LOWER 1ST - MEP COORDINATION - LOW VOLTAGE 5 12-Jan-17 15 A2-LOWER 1ST - MEP COORDINATION - ELECTRICAL 5 12-Jan-17 15 A2-LOWER 1ST - MEP COORDINATION - ELECTRICAL 5 12-Jan-17 15 A2-LOWER 1ST - MEP COORDINATION - ELECTRICAL 5 12-Jan-17 15 A2-LOWER 1ST - MEP COORDINATION - ELECTRICAL 5 12-Jan-17 15 A2-LOWER 1ST - MEP COORDINATION - ELECTRICAL 5 12-Jan-17 15 A2-LOWER 1ST - MEP COORDINATION - ELECTRICAL 5 12-Jan-17 15 A2-LOWER 1ST - MEP COORDINATION - ELECTRICAL 5 12-Jan-17 15 A2-LOWER 1ST - MEP COORDINATION - ELECTRICAL 5 12-Jan-17 15 A2-LOWER 1ST - MEP COORDINATION - ELECTRICAL 5 12-Jan-17 15 A2-LOWER 1ST - MEP COORDINATION - ELECTRICAL 5 12-Jan-17 15 A2-LOWER 1ST - MEP COORDINATION - ELECTRICAL 5 12-Jan-17 15 A2-LOWER 1ST - MEP COORDINATION - ELECTRICAL 5 12-Jan-17 15 A2-LOWER 1ST - MEP COORDINATION - ELECTRICAL 5 12-Jan-17 15 A2-LOWER 1ST - MEP COORDINATION - ELECTRICAL 1 19-Jan-17 15 A2-LOWER 1ST - MEP COORDINATION - ELECTRICAL 1 19-Jan-17 15 A2-LOWER 1ST - MEP COORDINATION - ELECTRICAL 1 19-Jan-17 15 A2-LOWER 1ST - MEP COORDINATION - ELECTRICAL 1 19-Jan-17 15 A2-LOWER 1ST - MEP COORDINATION - ELECTRICAL 1 19-Jan-17 15 A2-LOWER 1ST - MEP COORDINATION - ELECTRICAL 1 19-Jan-17 15 A2-LOWER 1ST - MEP COORDIN			Dec 16				
A2 - 2ND - MEP COORDINATION - LOW VOLTAGE 5 28-Dec			21 91-09	A2-2ND-MEP COORDINATION FIRE PROTECTION			
A2 - ZND - MEP COORDINATION - ELECTRICAL 5 28-Dec - 04-Jan - 17 14 A2 - ZND - MEP PS IGN OFF & RELEASE DATE 1 05-Jan - 17 14 A2 - ZND - MEP PS IGN OFF & RELEASE DATE 1 05-Jan - 17 14 A2 - UPER 1ST - MEP COORDINATION - DEAWINGS & SIGN OFF A2 - UPER 1ST - MEP COORDINATION - FIRE PROTECTION 5 29-Dec - 16 14 A2 - UPER 1ST - MEP COORDINATION - FIRE PROTECTION 5 29-Dec - 05-Jan - 17 14 A2 - UPER 1ST - MEP COORDINATION - FIRE PROTECTION 5 29-Dec - 05-Jan - 17 14 A2 - UPER 1ST - MEP COORDINATION - FIRE PROTECTION 5 05-Jan - 17 14 A2 - UPER 1ST - MEP COORDINATION - DUCTPIPERISERS 1 12-Jan - 17 14 A2 - LOWER 1ST - MEP COORDINATION - DUCTPIPERISERS 10 14-Dec - 20-0c-16 15 A2 - LOWER 1ST - MEP COORDINATION - DUCTPIPERISERS 10 14-Dec - 20-0c-16 15 A2 - LOWER 1ST - MEP COORDINATION - FIRE PROTECTION 5 05-Jan - 7 15 A2 - LOWER 1ST - MEP COORDINATION - LOW VOLTAGE 5 12-Jan - 7 15 A2 - LOWER 1ST - MEP COORDINATION - ELECTRICAL 5 12-Jan - 7 15 A2 - LOWER 1ST - MEP COORDINATION - ELECTRICAL 5 12-Jan - 7 15				A A2 + 2 ND + MEP COORDINATION - LOW VOLTAGE			
A2 - UPPER 1ST - MED COORDINATION - DRAWINGS ASIGN OFF 1 05-Jan- 17 14 A2 - UPPER 1ST - MED COORDINATION - DRAWINGS ASIGN OFF 10 07-Dec- 20-Dec-16 15 A2 - UPPER 1ST - MED COORDINATION - LUMBING 10 15-Dec- 20-Dec-16 15 A2 - UPPER 1ST - MED COORDINATION - LINE PROTECTION 5 23-Dec- 05-Jan-17 16 A2 - UPPER 1ST - MED COORDINATION - LOW VOLTAGE 5 05-Jan- 17 16 A2 - UPPER 1ST - MED COORDINATION - ELECTRICAL 5 05-Jan- 17 16 A2 - UPPER 1ST - MED COORDINATION - DRAWINGS ASIGN OFF 1 12-Jan- 17 16 A2 - LOWER 1ST - MED COORDINATION - DLUMBING 10 14-Dec- 28-Dec-16 15 A2 - LOWER 1ST - MEP COORDINATION - DLUMBING 10 2-Dec- 05-Jan-17 16 A2 - LOWER 1ST - MEP COORDINATION - LOW VOLTAGE 5 12-Jan- 17 16 A2 - LOWER 1ST - MEP COORDINATION - LOW VOLTAGE 5 12-Jan- 17 16 A2 - LOWER 1ST - MEP COORDINATION - ELECTRICAL 5 12-Jan- 17 16 A2 - LOWER 1ST - MEP COORDINATION - ELECTRICAL 5 12-Jan- 17 16			Jan-17 14	I A2.2ND - MEP COORDINATION - ELECTRICAL			
A2 - UPPER 1ST - MEP CORDINATION - DRAWINGS & SIGN OFF A2 - UPPER 1ST - MEP CORDINATION - DUCTPIPERISERS A2 - UPPER 1ST - MEP CORDINATION - DUCTPIPERISERS A2 - UPPER 1ST - MEP CORDINATION - LUMBING A2 - UPPER 1ST - MEP CORDINATION - LUMBING A2 - UPPER 1ST - MEP CORDINATION - LUMBING A2 - UPPER 1ST - MEP CORDINATION - LECTRICAL A2 - UPPER 1ST - MEP CORDINATION - LUMBING A2 - UPPER 1ST - MEP CORDINATION - DRAWINGS & SIGN OFF A2 - LOWER 1ST - MEP COORDINATION - DRAWINGS & SIGN OFF A2 - LOWER 1ST - MEP COORDINATION - LOW VOLTAGE A2 - LOWER 1ST - MEP COORDINATION - RIRE PROTECTION 5			_	A2.2ND.MEP.FP SIGN OFFS RELEASEDATE			
A2-UPPER 1ST - MEP COORDINATION - DUCTPIPERISERS 10 07-Dec- 20-Dec-16 16 A2-UPPER 1ST - MEP COORDINATION - FLUMBING 10 15-Dec- 29-Dec-16 16 A2-UPPER 1ST - MEP COORDINATION - FLECTRICAL 5 29-Dec- 05-Jan-17 16 A2-UPPER 1ST - MEP COORDINATION - ELECTRICAL 5 05-Jan- 11-Jan-17 16 A2-UPPER 1ST - MEP COORDINATION - ELECTRICAL 5 05-Jan- 11-Jan-17 16 A2-UPPER 1ST - MEP COORDINATION - ELECTRICAL 5 05-Jan- 11-Jan-17 16 A2-LOWER 1ST - MEP COORDINATION - DRAWINGS & SIGN OF 1 12-Jan- 1 2-Jan-17 16 A2-LOWER 1ST - MEP COORDINATION - PIREPROTECTION 5 05-Jan- 1 12-Jan-17 16 A2-LOWER 1ST - MEP COORDINATION - PIREPROTECTION 5 05-Jan- 1 12-Jan-17 16 A2-LOWER 1ST - MEP COORDINATION - LOW VOLTAGE 5 12-Jan-17 16 1 12-Jan-17 16 A2-LOWER 1ST - MEP COORDINATION - ELECTRICAL 5 12-Jan-17 16 1 12-Jan-17 16 A2-LOWER 1ST - MEP COORDINATION - ELECTRICAL 5 12-Jan-17 16 1 12-Jan-17 16	REAA2 - UPPER 1ST FLOOR - MEP COORDINATION - DRAWINGS & SIG	IN OFF					
A2 - UPPER 1ST - MEP COORDINATION - PLUMBING 10 15-Dec - 29-Dec - 16 1K A2 - UPPER 1ST - MEP COORDINATION - LINE PROTECTION 5 29-Dec - 16 - 10 - 10 - 10 - 10 - 10 - 10 - 10		07-Dec-	Dec-16 12		SERS		
A2 - UPPER 1ST - MEP COORDINATION - FIRE PROTECTION 5 29-Dec			Dec-16 16	A2 - UPPER 1ST - MEP COORDINATION - PLUMBING			
A2-UPPER 1ST MEP COORDINATION - LLOW VOLTAGE 5 05-Jan* 11-Jan* 17 16 A2-UPPER 1ST MEP COORDINATION - ELECTRICAL 5 05-Jan* 11-Jan* 17 16 A2-UPPER 1ST MEP COORDINATION - DEAWINGS & SIGN OFF 1 12-Jan* 12-Jan* 17 16 A2-LOWER 1ST MEP COORDINATION - DEAWINGS & SIGN OFF 1 14-Dec* 28-Dec* 16 17 A2-LOWER 1ST MEP COORDINATION - PLUMBING 10 14-Dec* 28-Dec* 16 17 A2-LOWER 1ST MEP COORDINATION - FIRE PROTECTION 5 06-Jan* 12-Jan* 17 15 A2-LOWER 1ST MEP COORDINATION - LOW VOLTAGE 5 12-Jan* 17 15 A2-LOWER 1ST MEP COORDINATION - ELECTRICAL 5 12-Jan* 18-Jan* 17 15 A2-LOWER 1ST MEP COORDINATION - ELECTRICAL 5 12-Jan* 18-Jan* 17 15			Jan-17 16	1 A2 + UPPER 1ST - MEPICOORDINATION - FIRE PROTE	CTIÓN		
A2 - UPPER 1ST - MED COORDINATION - ELECTRICAL 5 05-Jan-* 11-Jan-17 16 A2 - UPPER 1ST - MED COORDINATION - ELECTRICAL 1 12-Jan-* 12-Jan-17 16 A2 - LOWER 1ST - MED COORDINATION - DEAWINGS & SIGN OFF A2 - LOWER 1ST - MED COORDINATION - DEAWINGS & SIGN OFF A2 - LOWER 1ST - MED COORDINATION - FIRE PROTECTION 10 14-Dec. 28-Dec-16 16 A2 - LOWER 1ST - MED COORDINATION - FIRE PROTECTION 5 06-Jan-* 12-Jan-* 17 16 A2 - LOWER 1ST - MED COORDINATION - FIRE PROTECTION 5 06-Jan-* 12-Jan-* 17 16 A2 - LOWER 1ST - MED COORDINATION - ELECTRICAL 5 12-Jan-* 18-Jan-* 17 16 A2 - LOWER 1ST - MED COORDINATION - ELECTRICAL 5 12-Jan-* 18-Jan-* 17 16 A2 - LOWER 1ST - MED COORDINATION - ELECTRICAL 5 12-Jan-* 18-Jan-* 17 16			Jan-17 16	1 A2- UPPER 1ST-MEP COORDINATION - LOW VOLTA	, CE		
A2 - LOWER 1ST - MEP-FP SIGN OFF & RELEASE DATE 1 12-Jan- 17 1½ A2 - LOWER 1ST - MEP COORDINATION - DICTPPERISERS 10 14-Dec. 28-Dec-16 1½ A2 - LOWER 1ST - MEP COORDINATION - PLUMBING 10 12-Dec. 38-Dec-16 1½ A2 - LOWER 1ST - MEP COORDINATION - FIRE PROTECTION 5 06-Jan- 17 1½ A2 - LOWER 1ST - MEP COORDINATION - FIRE PROTECTION 5 10-Jan- 17 1½ A2 - LOWER 1ST - MEP COORDINATION - ELECTRICAL 5 12-Jan- 17 1½ A2 - LOWER 1ST - MEP COORDINATION - ELECTRICAL 5 12-Jan- 17 1½ A2 - LOWER 1ST - MEP COORDINATION - ELECTRICAL 5 12-Jan- 17 1½			Jan-17 16	1 A2: UPPER 1ST - MEP COORDINATION - ELECTRICA			
2. LOWER 1ST FLOOR - MIEP COORDINATION - DRAWINGS & SIGN OF A2 - LOWER 1ST - MEP COORDINATION - DLUCTPIPERISERS 10 14-Dec ⁻ 28-Dec-16 17 II A2 - LOWER 1ST - MEP COORDINATION - PLUMBING 10 22-Dec ⁻ 08-Jan-17 17 II A2 - LOWER 1ST - MEP COORDINATION - FIRE PROTECTION 5 08-Jan-17 17 II A2 - LOWER 1ST - MEP COORDINATION - LECTRICAL 5 12-Jan-17 17 II A2 - LOWER 1ST - MEP COORDINATION - ELECTRICAL 5 12-Jan-17 17 II A2 - LOWER 1ST - MEP COORDINATION - ELECTRICAL 5 12-Jan-17 17 II A2 - LOWER 1ST - MEP COORDINATION - ELECTRICAL 5 12-Jan-17 17 II				1 A2-UPPER 1ST-MEP-FP SIGN OFF & RELEASE DAT	 		
A2-LOWER 1ST - MEP COORDINATION - DUCTPIPERISERS 10 14-Dec- 28-Dec-16 17 15 A2-LOWER 1ST - MEP COORDINATION - FIRE PROTECTION 5 06-Jan-* 12-Jan-* 12-Jan-* 16 A2-LOWER 1ST - MEP COORDINATION - LOW VOLTAGE 5 12-Jan-* 18-Jan-* 16 A2-LOWER 1ST - MEP COORDINATION - LECTRICAL 5 12-Jan-* 18-Jan-* 16 A2-LOWER 1ST - MEP COORDINATION - ELECTRICAL 5 12-Jan-* 18-Jan-* 16	2 - LOWER 1ST FLOOR - MEP COORDINATION - DRAWINGS & S	SN OFF					
A2-LOWER 1ST - MEP COORDINATION - PLUMBING 10 22-Dec- 06-Jan-17 1/2 16-Jan- 17 1/2 16-Jan- 17 1/2 16-Jan- 12-Jan- 17 1/2 16-Jan- 12-Jan- 17 1/2 16-Jan- 17 1/2 16-Jan- 17 1/2 18-Jan- 17 1/2 <td></td> <td></td> <td>Dec-16 12</td> <td>■ A2 - LOWER 1ST - MEP COORDINATION - DUCT PPER</td> <td>SERS</td> <td></td> <td></td>			Dec-16 12	■ A2 - LOWER 1ST - MEP COORDINATION - DUCT PPER	SERS		
A2-LOWER 1ST - MEP COORDINATION - FIRE PROTECTION 5 06-Jan-* 12-Jan-* 15 12-Jan-* 15 12-Jan-* 18-Jan-* 17 15 12-Jan-* 18-Jan-* 18-J			Jan-17 12	A2-LOWER 1ST-MEP COORDINATION - PLUMBING			
A2-LOWER 1ST-MEP COORDINATION - LOW VOLTAGE 5 12-Jan-' 18-Jan-17 12 A2-LOWER 1ST-MEP COORDINATION - ELECTRICAL 5 12-Jan-' 18-Jan-17 12 A2-LOWER 1ST-MEP-FP SIGN OFF & RELEASE DATE 1 19-Jan-' 19-Jan-' 17 12		06-Jan-	Jan-17 12	■ .A2-LOWER 1ST - MEP COORDINATION - FIRE PROT	ECTION		
A2-LOWER 1ST - MEP-FP SIGN OFF & RELEASE DATE 1 19-Jan-' 19-Jan-'7 12			Jan-17 12	■ A2 - LOWER 1\$T - MEP COORDINATION - LOW VOLT	AGE		
A2 - LOWER 1ST - MEP-FP SIGN OFF & RELEASE DATE 1 19-Jan- 19-Jan-17 17				A2 - LOWER 1ST - MEP COORDINATION - ELECTRIC	- V		
			-	I A2 - LOWER 1ST -: MEP-FP SIGN OFF & RELEASE DA			

Mestone
 Completed
 Remaining
 Critical Remaining

Shawmut Design and Construction EDWARD DEVOTION SCHOOL Project Schedule - Full - GMP #2 dated 9/23/2016

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A6040 A2 - MECU DU - MED COODDINATION - DI ICTDIBE/DISEDS					
	15 14-Dec- 05-Jan-17 8	A2 MECH PH - MEP COORDINATION - DUCT/PIPERISERS	JRISERS		
A6920 A2 - MECH PH - MEP COORDINATION - PLUMBING	10 29-Dec- 12-Jan-17 8	A2-MECH PH - MEP COORDINATION - PLUMBING	9		
A6940 A2 - MECH PH - MEP COORDINATION - ELECTRICAL	5 11-Jan-' 17-Jan-17 8	A2 - MECH PH - MEP COORDINATION - ELECTRICAL	OP.	 	
A6930 A2 - MECH PH - MEP COORDINATION - FIRE PROTECTION	5 11-Jan-' 17-Jan-17 8	 ■ A2 - MECH PH + MEP COORDINATION - FIRE PROTECTION	TECTION	 	
A6960 A2 - MECH PH - MEP-FP SIGN OFF & RELEASE DATE	2 18-Jan-' 19-Jan-17 8	 I A2 - MECH PH : MEP.FP SIGN OFF & RELEASE DATE	Ā		
AREAA1 - MEP COORDINATION - DRAWINGS & SIGN OFF				 	
AREAM - UNDERGROUND - MEP COORDINATION - DRAWINGS & SIGN OF	N OFF			 	
A7020 A1 - UG - MEP COORDINATION - PLUMBING & RAIN LEADERS	8 15-Nov- 25-Nov-16 12	 A1 - UG - MEP COORDINATION - PLUMBING & RAIN LEADERS	ADERS	 	
A7030 A1 - UG - MEP COORDINATION - ELECTRICAL	5 28-Nov- 02-Dec-16 12	1 A1-UG-MEP COORDINATION - ELECTRICAL			
A7090 A1 - UG - SIGN OFF & RELEASE DATE	2 05-Dec- 06-Dec-16 1	1 A1 - UG - SIGN OFF & RELEASE DATE		 	
AREAA1 - 3RD FLOOR - MEP COORDINATION - DRAWINGS & SIGN OFF				 	
A6970 A1 - 3RD - MEP COORDINATION - DUCT/PIPE/RISERS	8 19-Dec- 29-Dec-16 K	 ■ A1-3RD-MEP GOORDINATION + DUCT/PIPE/RISERS		 	
A6980 A1 - 3RD - MEP COORDINATION - PLUMBING	7 23-Dec- 04-Jan-17 K	 A1+3RD - MEP COORDINATION: PLUMBING		 	
A6990 A1 - 3RD - MEP COORDINATION - FIRE PROTECTION	5 04-Jan-' 10-Jan-17 K	1 A1- 3RD - MEP COORDINATION - FIRE PROTECTION	Z		
A7010 A1 - 3RD - MEP COORDINATION - LOW VOLTAGE	5 10-Jan-' 16-Jan-17 15	 ■ A1 - 3RD - MEP COORDINATION - LOW VOLTAGE		 	
A7000 A1 - 3RD - MEP COORDINATION - ELECTRICAL	5 10-Jan-' 16-Jan-17 K	■ A1-3RD-MEP.COORDINATION-ELECTRICAL			
A7100 A1 - 3RD - MEP-FP SIGN OFF & RELEASE DATE	1 20-Jan-' 20-Jan-17 12	I A1 - 3RD - MEP-FP SIGN OFF & RELEASE DATE			
AREAA1 - 2ND FLOOR - MEP COORDINATION - DRAWINGS & SIGN OFF	L			 	
A7040 A1 - 2ND - MEP COORDINATION - DUCT/PIPE/RISERS	8 22-Dec- 04-Jan-17 K	A1 2ND MEP COORDINATION DUCT/PIPE/RISERS	Sec		
A7050 A1-2ND - MEP COORDINATION - PLUMBING	7 29-Dec- 09-Jan-17 K	MAT: 2ND: MEP COORDINATION - PLUMBING			
A7060 A1-2ND-MEP COORDINATION - FIRE PROTECTION	5 09-Jan-' 13-Jan-17 13	 I :A1:-2ND:-MEP:COORDINATION - FIRE PROTECTION		 	
A7080 A1-2ND-MEP COORDINATION - LOW VOLTAGE	5 13-Jan-' 19-Jan-17 K	 A1 - 2ND - MEP COORDINATION - LOW VOLTAGE		 	
A7070 A1 - 2ND - MEP COORDINATION - ELECTRICAL	5 13-Jan-' 19-Jan-17 K	 I A1 - 2ND - MEP COORDINATION - ELECTRICAL		 	
A7110 A1 - 2ND - MEP FP SIGN OFF & RELEASE DATE	1 23-Jan-' 23-Jan-17 12	A1 - 2ND - MEP-FP SIGN OFF & RELEASE DATE		 	
AREAB - MEP COORDINATION - DRAWINGS & SIGN OFF				 	
중	넁			 	
A7170 B - UG - MEP COORDINATION - PLUMBING & RAIN LEADERS	10 18-Nov- 02-Dec-16 3	■ B - UG - MEP COORDINATION - PLUMBING & RAIN LEADERS	ADERS	 	
A7180 B - UG - MEP COORDINATION - ELECTRICAL	5 05-Dec- 09-Dec-16 3	 I B - UG - MEP COORDINATION - ELECTRICAL		 	
A7240 B - UG - SIGN OFF & RELEASE DATE	2 12-Dec- 13-Dec-16 3	 I B . UG - SIGN OFFIS RELEASE DATE		 	
3				 	
		 B - 3KD - MEP COORDINATION -: DUCTPPPE KISERS	20	 	
	29-Dec-	 B -:3RD - MEP COORDINATION - PLUMBING		 	
A7140 B - 3RD - MEP COORDINATION - FIRE PROTECTION	5 09-Jan-' 13-Jan-17 11	B : 3RD - MEP COORDINATION - FIRE PROTECTION		 	
A7160 B - 3RD - MEP COORDINATION - LOW VOLTAGE	5 13-Jan-' 19-Jan-17 11	 ■ B - 3RD + MEP COORDINATION - LOW VOLTAGE		 	
A7150 B - 3RD - MEP COORDINATION - ELECTRICAL	5 13-Jan-' 19-Jan-17 11	 ■ B: 3RD + MEP COORDINATION: - ELECTRICAL			
A7250 B - 3RD - MEP-FP SIGN OFF & RELEASE DATE	1 24-Jan-' 24-Jan-17 19	 I. B - 3RD - MEP; FP; SIGN OFF & RELEASE DATE		 	
AREA B - 2ND FLOOR - MEP COORDINATION - DRAWINGS & SIGN OFF				 	
A7190 B - 2ND - MEP COORDINATION - DUCT/PIPE/RISERS	8 05-Jan-' 16-Jan-17 19	■ B - 2ND - MEP COORDINATION - DUCT PIPERISERS	2		
A7200 B - 2ND - MEP COORDINATION - PLUMBING	7 11-Jan-' 19-Jan-17 K	 ■ B - 2ND - MEP COORDINATION - PLUMBING		 	
A7210 B - 2ND - MEP COORDINATION - FIRE PROTECTION	5 19-Jan-' 25-Jan-17 K	 ■ B - 2ND: MEP.COORDINATION - FIRE PROTECTION	- No.	 	
A7230 B - 2ND - MEP COORDINATION - LOW VOLTAGE	5 25-Jan-' 31-Jan-17 K	B - 2ND - MEP COORDINATION - LOW VOLTAGE			
A7220 B - 2ND - MEP COORDINATION - ELECTRICAL	5 25 lan- 24 lan-17 15	 I B - 2ND - MEP COORDINATION - ELECTRICAL		 	

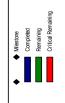


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				2						2	
A7260 B	B - 2ND - MEP-FP SIGN OFF & RELEASE DATE	1 01-Feb-	01-Feb-17 K) : :	•	B - 2ND - MEP-FP SIGN OFF & RELEASE DATE	•	•		
AREA B - UP	IPPER 1ST FLOOR - MEP COORDINATION - DRAWINGS & SIGN O	11									
A7270 B	B - UPPER 1ST - MEP COORDINATION - DUCT/PIPE/RISERS	8 10-Jan-	19-Jan-17 0			- A	B. UPPER 1ST - MEP COORDINATION - DUCT/PIPE/RISERS		 		
A7280 B	B - UPPER 1ST - MEP COORDINATION - PLUMBING	7 16-Jan-	24-Jan-17 0				■ B - UPPER 1ST - MEP COORDINATION - PLUMBING		 		
A7290 B	B - UPPER 1ST - MEP COORDINATION - FIRE PROTECTION	5 24-Jan-	30-Jan-17 0				B - UPPER 1ST - MEP COORDINATION : FIRE PROTECTION		 		
A7310 B	B - UPPER 1ST - MEP COORDINATION - LOW VOLTAGE	5 30-Jan-	03-Feb-17 0			<u>.</u>	B - UPPER 1ST - MEP COORDINATION - LOW VOLTAGE		 		
A7300 B	B - UPPER 1ST - MEP COORDINATION - ELECTRICAL	5 30-Jan-	03-Feb-17 0				B - UPPER 1ST - MEP COORDINATION - ELECTRICAL		 		
A7320 B	B - UPPER 1ST - MEP-FP SIGN OFF & RELEASE DATE	1 06-Feb-	06-Feb-17 0			.	B - UPPER 1ST - MEP.FP SIGN OFF & RELEASE DATE				
AREA B - LO	AREA B - LOWER 1ST FLOOR - MEP COORDINATION - DRAWINGS & SIGN OFF	PF.							 		
A7330 B	B - LOWER 1ST - MEP COORDINATION - DUCT/PIPE/RISERS	8 13-Jan-	24-Jan-17 0			-	B - LOWER 1ST - MEP COORDINATION - DUCT/PIPE/RISERS		 		
A7340 B	B - LOWER 1ST - MEP COORDINATION - PLUMBING	7 19-Jan-	27-Jan-17 0			<u>-</u>	B - LOWER 1ST - MEP COORDINATION - PLUMBING		 		
A7350 B	B - LOWER 1ST - MEP COORDINATION - FIRE PROTECTION	5 27-Jan-	02-Feb-17 0			-	B - LOWER 1ST - MEP COORDINATION - FIRE PROTECTION		 		
A7370 B	B - LOWER 1ST - MEP COORDINATION - LOW VOLTAGE	5 02-Feb-	08-Feb-17 0			. 	B - LOWER 1ST - MEP COORDINATION - LOW VOLTAGE		 		
A7360 B	B - LOWER 1ST - MEP COORDINATION - ELECTRICAL	5 02-Feb-	08-Feb-17 0				B - LOW ER 1'ST - MEP COORDINATION - ELECTRICAL:		 		
A7380 B	B - LOWER 1ST - MEP-FP SIGN OFF & RELEASE DATE	1 09-Feb-	09-Feb-17 0			. .	1ST - MEP-FP SIGN OFF & RELEASE DATE		 		
AREAC2 - M	AREAC2 - MEP COORDINATION - DRAWINGS & SIGN OFF								 		
AREA C2 - U	AREA C2 - UNDERGROUND - MEP COORDINATION - DRAMINGS & SIGN OFF								 		
A7440 C	C2-UG-MEP COORDINATION - PLUMBING & RAIN LEADERS	8 28-Nov-	07-Dec-16 4			- C2 · NG ·	C2 + UG - MEP COORDINATION + PLUMBING & RAIN LEADERS		 		
A7450 C	C2 - UG - MEP COORDINATION - ELECTRICAL	5 08-Dec-	14-Dec-16 4			■ C2-UG-	C2- UG - MEP COORDINATION - ELECTRICAL		 		
A7510 C	C2 - UG - SIGN OFF & RELEASE DATE	2 15-Dec-	16-Dec-16 4			- 8	C2- UG - SIGNOFF & RELEASE DATE				
AREA C2 - 3	AREA C2 - 3RD FLOOR - MEP COORDINATION - DRAWINGS & SIGN OFF								 		
	C2 - 3RD - MEP COORDINATION - DUCT/PIPE/RISERS	8 18-Jan-,	27-Jan-17 1			8	C2 - 3RD - MEP COORDINATION - DUCT/PIPE/RISERS		 		
	C2 - 3RD - MEP COORDINATION - PLUMBING	7 24-Jan-	01-Feb-17			S	C2 : 3RD - MEP COORDINATION - PLUMBING		 		
	C2 - 3RD - MEP COORDINATION - FIRE PROTECTION	5 01-Feb-				5 5	C2: 3RD : MEP COORDINATION - FIRE PROTECTION		 		
	C2 - 3RD - MEP COORDINATION - LOW VOLTAGE	5 07-Feb-				8	C2:- 3RD:- MEP COORDINATION - LOW VOLTAGE		 		
	C2-3RD-MEP COORDINATION - ELECTRICAL	5 07-Feb-				8	C2- 3RD: MEP COORDINATION - ELECTRICAL		 		
A7520 C	C2 - 3RD - MEP-FP SIGN OFF & RELEASE DATE	1 14-Feb-	14-Feb-17 1			2	I C2-3RD-MEP-FP.SIGN OFF & RELEASE DATE		 		
AREA C2 - 21	2ND FLOOR - MEP COORDINATION - DRAWINGS & SIGN OFF								 		
	C2 - 2ND - MEP COORDINATION - DUCT/PIPE/RISERS	8 23-Jan-				-23	C2 - 2ND - MEP COORDINATION - DUCT/PIPEIRISERS		 		
	C2 - 2ND - MEP COORDINATION - PLUMBING	7 27-Jan-				5	C2 - ZND - MEP COORDINATION - PLUMBING		 		
	C2 - 2ND - MEP COORDINATION - FIRE PROTECTION	5 06-Feb-					C2: 2ND: MEP COORDINATION - FIRE PROTECTION		 		
	C2 - 2ND - MEP COORDINATION - LOW VOLTAGE	5 10-Feb-'	16-Feb-17 2			3	C2 - ZND - MEP COORDINATION - LOW VOLTAGE		 		
A7490 C	C2-2ND-MEP COORDINATION - ELECTRICAL	5 10-Feb-	16-Feb-17 2			3	I C2 - 2ND - MEP COORDINATION - ELECTRICAL		 		
A7530 C	C2 - 2ND - MEP-FP SIGN OFF & RELEASE DATE	1 17-Feb-	17-Feb-17 2			3	C2 - ZND - MEP-FP SIGN OFF & RELEASE DATE		 		
AREA C2 - U	S SIGN	OFF							 		
A7540 C	C2 - UPPER 1ST - MEP COORDINATION - DUCT/PIPE/RISERS	8 26-Jan-	06-Feb-17 2				C2 - UPPER 1ST - MEP COORDINATION - DUCT PIPERISERS		 		
A7550 C	C2 - UPPER 1ST - MEP COORDINATION - PLUMBING	7 01-Feb-	09-Feb-17 2			2	C2 - UPPER 1ST - MEP COORDINATION - PLUMBING		 		
A7560 C	C2 - UPPER 1ST - MEP COORDINATION - FIRE PROTECTION	5 09-Feb-	15-Feb-17 2			5	C2-UPPER 1ST-MEP COORDINATION - FIRE PROTECTION		 		
A7580 C	C2 - UPPER 1ST - MEP COORDINATION - LOW VOLTAGE	5 15-Feb-	22-Feb-17 2				C2 - UPPER 1ST - MEP GOORDINATION - LOW VOLTAGE		 		
A7570 C	C2 - UPPER 1ST - MEP COORDINATION - ELECTRICAL	5 15-Feb-	22-Feb-17 2			-	C2-UPPER 1ST-MEP GOORDINATION - ELECTRICAL		 		
A7590 C	C2 - UPPER 1ST - MEP-FP SIGN OFF & RELEASE DATE	1 23-Feb-	23-Feb-17 2			3	C2-UPPER 1ST-MEP-FP SIGN OFF & RELEASEDATE		 		
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A7990 A2 - UG - MEP COORDINATION - ELECTRICAL	5 02-Dec- 08-Dec-16 IC		RiCAL	_		
A7980 A2 - UG - MEP COORDINATION - PLUMBING & RAIN LEADERS	10 02-Dec- 15-Dec-16 12		■ A2-UG: MEP COORDINATION - PLUMBING & RAIN LEADERS			
AREAA2 - 3RD FLOOR - MEP COORDINATION - FABRICATION & DELIVER	-			 		
			A2 - 3RD - MEP COORDINATION + ELECTRICAL	 		
A7950 A2 - 3RD - MEP COORDINATION - FIRE PROTECTION			A2 -: 3RD - MEP COORDINATION + FIRE PROTECTION	 		
A7940 A2 - 3RD - MEP COORDINATION - PLUMBING	10 22-Dec- 06-Jan-17 1		A2 : 3RD + MEP COORDINATION: - PLUMBING	 		
A7930 A2 - 3RD - MEP COORDINATION - DUCT/PIPE/RISERS	10 22-Dec- 06-Jan-17		A2 - 3RD + MEP COORDINATION - DUCT/PIPE/RISERS	 		
A7970 A2 - 3RD - MEP COORDINATION - LOW VOLTAGE	5 30-Dec- 06-Jan-17 1		B A2: 3RD + MEP COORDINATION: - LOW VOLTAGE		 	
AREA A2 - 2ND FLOOR - MEP COORDINATION - FABRICATION & DELIVERY	ir.					
A8030 A2 - 2ND - MEP COORDINATION - ELECTRICAL	5 09-Jan-' 13-Jan-17		I AZ - 2ND - MEP COORDINATION - ELECTRICAL	 		
A8020 A2 - 2ND - MEP COORDINATION - FIRE PROTECTION	5 09-Jan-' 13-Jan-17		1 A2 - 2ND - MEP COORDINATION - FIRE PROTECTION			
A8010 A2 - 2ND - MEP COORDINATION - PLUMBING	10 09-Jan-' 20-Jan-17 K		■ A2 - 2ND - MEP CCORDINATION - PLUMBING	 		
A8000 A2 - 2ND - MEP COORDINATION - DUCT/PIPE/RISERS	10 09-Jan-' 20-Jan-17		■ A2 - 2ND - MEP CCORDINATION - DUCT/PIPE/RISERS	 		
A8040 A2 - 2ND - MEP COORDINATION - LOW VOLTAGE	5 16-Jan-' 20-Jan-17 K		B. A2 - 2ND - MEP CCORDINATION - LOW VOLTAGE	 	+	
AREAA2 - UPPER 1ST FLOOR - MEP COORDINATION - FABRICATION & DELIVERY	DELIVERY			 		
A8100 A2 - UPPER 1ST - MEP COORDINATION - FIRE PROTECTION	5 16-Jan-' 20-Jan-17 8	oŏ.	■ A2 - UPPER 1ST - MEP COORDINATION - FIRE PROTECTION			
A8090 A2 - UPPER 1ST - MEP COORDINATION - PLUMBING	10 16-Jan-' 27-Jan-17 8	oŏ.	A2 - UPPER 15T - MEP COORDINATION - PLUMBING	 		
A8080 A2 - UPPER 1ST - MEP COORDINATION - DUCT/PIPE/RISERS	10 16-Jan-' 27-Jan-17 8		A2 - UPPER 1ST - MEP COORDINATION - DUCTIPIPERISERS	 		
A8120 A2 - UPPER 1ST - MEP COORDINATION - LOW VOLTAGE	5 23-Jan-' 27-Jan-17 8		I. A2 - UPPER 1ST - MEP COORDINATION - LOW VOLTAGE	 		
A8110 A2 - UPPER 1ST - MEP COORDINATION - ELECTRICAL	5 23-Jan-' 27-Jan-17 8		I A2 - UPPER 1ST - MEP COORDINATION - ELECTRICAL			
	. DELIVERY			 		
	23-Jan-′ 27-Jan-17	œ.	I A2 - LOWER (ST. MEP COORDINATION - FIRE PROTECTION	 		
	03-Feb-17	œ	AZ - LOWER COOKUINA IION - P LUMBING	 		
	23-Jan-,		A2- LOWER 1ST - MEP COORDINATION - DUCT/PIPE/RISERS	 		
			B A2 LOWER 1ST - MEP COORDINATION - LOW VOLTAGE	 		
A8170 A2 - LOWER 1ST - MEP COORDINATION - ELECTRICAL	5 30-Jan-' 03-Feb-17 8		# A2 LOWER IST - MEP COORDINATION - ELECTRICAL	 		
AREAA2 - MECH PH - MEP COORDINATION - FABRICATION & DELIVERY	15 22 Jan / 40 Eat 47		Selection National Control of the House Selection of the House Selec			
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A8210 A2 MECH PH - MEP COORDINATION - PLUMBING	10-rep-1/	ó l	ACAL MECH DH. MARD COORDINATION III FICTION TO A			
	10-Feb.17		MECH PH - WED COOKINATION - FIRE PROTECTION	 		
REAA1 - UNDERGROUND - MEP COORDINATION - FABRICATION & DELIVER	ELVERY			 		
A8310 A1-UG-MEP COORDINATION - ELECTRICAL	5 16-Dec- 22-Dec-16 1		■ A1 - UG - MEP COORDINATION - ELECTRICAL	 		
A8300 A1 - UG - MEP COORDINATION - PLUMBING & RAIN LEADERS	10 16-Dec· 30-Dec-16 12		A1 -UG - MEP COORDINATION - PLUMBING & RAIN LEADERS	 		
AREAA1 - 3RD FLOOR - MEP COORDINATION - FABRICATION & DELIVER	ir.			 		
A8260 A1-3RD-MEP COORDINATION - PLUMBING	16-Jan-17		■ A1 - 3RD - MEP CORDINATION - PLUMBING	 		
A8250 A1 - 3RD - MEP COORDINATION - DUCT/PIPE/RISERS	10 03-Jan- 16-Jan-17 15		A1 - 3RD - MEP COORDINATION - DUCT/PIPE/RISERS	 		
A8270 A1 - 3RD - MEP COORDINATION - FIRE PROTECTION	5 17-Jan-' 23-Jan-17		B. A1 - 3RD - MEP COORDINATION - FIRE PROTECTION	 		
A8290 A1 - 3RD - MEP COORDINATION - LOW VOLTAGE	5 13-Feb-' 17-Feb-17 8		I A1-3RD - MEP COORDINATION - LOW VOLTAGE	 		
A8280 A1 - 3RD - MEP COORDINATION - ELECTRICAL	5 13-Feb-' 17-Feb-17 8	6	I A1-3RD-MEP.COORDINATION-ELECTRICAL			
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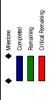
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A8320 A1 - 2ND - MEP COORDINATION - DUCT/PIPE/RISERS	10 10-Jan-' 23-Jan-17	Σ.	A1 - 2ND - MEP CORDINATION - DUCT/PIPE/RISERS	· · · · · · · · · · · · · · · · · · ·		
A8330 A1 - 2ND - MEP COORDINATION - PLUMBING	10 19-Jan- 01-Feb-17	<u> </u>	A1-2ND - MEP COORDINATION - PLUMBING			
A8340 A1 - 2ND - MEP COORDINATION - FIRE PROTECTION	5 01-Feb-' 07-Feb-17	47 34	I A1-2ND MEP COORDINATION FIRE PROTECTION	ECTION		
A8350 A1-2ND-MEP COORDINATION - ELECTRICAL	5 07-Feb-' 13-Feb-17	17 31	 I A1-2ND-MEP COORDINATION - ELECTRICAL	AL:	 	
A8360 A1-2ND-MEP COORDINATION - LOW VOLTAGE	5 10-Feb-' 16-Feb-17	7 7	1 A1-2ND - MEP COORDINATION - LOW VOLTAGE	IA ĜΕ		
A8390 A1 - 2ND - MEP-FP SIGN OFF & RELEASE DATE	1 17-Feb-' 17-Feb-17	17 34	 I A1 - 2ND - MEP P SIGN OFF & RELEASE DATE	 世	 	
AREAB - MEP COORDINATION - FABRICATION & DELIVERY			 		 	
AREA B - UNDERGROUND - MEP COORDINATION - FABRICATION & DELIVERY A8450 R - 11G - MEP COORDINATION - DI LIMBING & RAIN I FADERS	15 16 18 18 18 18 18 18 18	2 4	B - UG - MEP COORDINATION - PLUMBING & RAIN LEADERS	AIN LEADERS	 	
		· · ·	 B B-UG-MEP COORDINATION - ELECTRICAL	 	 	
Ĭ	\ \				 	
A8400 B - 3RD - MEP COORDINATION - DUCTIPIPE/RISERS	10 10-Jan-' 23-Jan-17	14 TF	 ■ B-3RD-MEP COORDINATION - DUCT/PIPE/RISERS	SERS	 	
A8410 B - 3RD - MEP COORDINATION - PLUMBING	10 17-Jan-' 30-Jan-17	7 K	 B - 3RD - MEP COORDINATION - PLUMBING		 	
A8440 B - 3RD - MEP COORDINATION - LOW VOLTAGE	5 31-Jan-' 06-Feb-17	47 K	I B - 3RD - MEP COORDINATION - LOW VOLTAGE	Ф		
A8430 B - 3RD - MEP COORDINATION - ELECTRICAL	5 31-Jan-' 06-Feb-17	¥ +	I B - 3RD - MEP COORDINATION - ELECTRICAL		 	
A8420 B - 3RD - MEP COORDINATION - FIRE PROTECTION	5 31-Jan-' 06-Feb-17	47 K	■ B-3RD-MEP COORDINATION - FIRE PROTECTION	CTION		
AREA B - 2ND FLOOR - MEP COORDINATION - FABRICATION & DELIVERY	/ERY					
A8490 B - 2ND - MEP COORDINATION - FIRE PROTECTION	5 24-Jan-' 30-Jan-17	17 K	 B - 2ND - MEP COORDINATION - FIRE PROTECTION	NOL	 	
A8480 B - 2ND - MEP COORDINATION - PLUMBING	10 24-Jan-' 06-Feb-17	47 K	 B - 2ND - MEP COORDINATION - PLUMBING		 	
A8470 B - 2ND - MEP COORDINATION - DUCT/PIPE/RISERS	10 24-Jan-' 06-Feb-17	-17 K	 B - 2ND - MEP COORDINATION - DUCTIPIPE/RISERS	SERS		
A8500 B - 2ND - MEP COORDINATION - ELECTRICAL	5 31-Jan-' 06-Feb-17	-17 K	 B - 2ND - MEP COORDINATION - ELECTRICAL		 	
A8510 B - 2ND - MEP COORDINATION - LOW VOLTAGE	5 07-Feb-' 13-Feb-17	47 K	 B 2ND -: MEP COORDINATION - LOW VOLTAGE		 	
REA B - UPPER 1ST FLOOR - MEP COORDINATION - FABRICATION & DELIVERY	8. DELIVERY					
	07-Feb-`	47 %	 B : URPER 1:ST : MEP COORDINATION - FIRE PROTECTION	PROTECTION	 	
		-17 K	 B. UPPER 1ST. MEP COORDINATION - PLUMBING	MBNG	 	
A8550 B - UPPER 1ST - MEP COORDINATION - DUCT/PIPE/RISERS	10 07-Feb-' 21-Feb-17	¥ +	 ■ B- UPPER 1ST - MEP COORDINATION - DUCT/PIPE/RISERS	CT/PIPE/RISERS	 	
		¥ 4	B. B. UPPER 1ST - MEP COORDINATION - ELECTRICAL	CTRICAL		
A8590 B - UPPER 1ST - MEP COORDINATION - LOW VOLTAGE	5 22-Feb-' 28-Feb-17	-17 K	B - UPPER 1ST - MEP COORDINATION - LOW VOLTAGE	W VOLTAGE		
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		_	 B - LOWER 1ST : MEP COORDINATION - DUCT/PIPE/RISERS	UCT/PIPE/RISERS	 	
		_	 B - LOWER 1ST : MEP COORDINATION - ELECTRICAL	LECTRICAL	 	
			I B - LOW ER 1ST - MEP COORDINATION - LOW VOLTAGE	OW VOLTAGE	 	
5						
REA C2 - UNDERGROUND - MEP COORDINATION - FABRICATION & DELIVERY	DELIVERY				 	
A8730 C2 - UG - MEP COORDINATION - ELECTRICAL	5 17-Jan-' 23-Jan-17	17 1	C2-UG-MEP COORDINATION - ELECTRICAL			
A8720 C2 - UG - MEP COORDINATION - PLUMBING & RAIN LEADERS	10 17-Jan-' 30-Jan-17	1 11	C2-UG-MEP COORDINATION - PLUMBING & RAIN LEADERS	RAINLEADERS		
ŝ	ERY	i i			 	
	08-Mar-	 %	 CZ-3KD-MEP COOKDINATION-PLOMBING	5	 	
	08-Mar-		C2 - 3RD - MEP COORDINATION - DUCT/PIPE/RISERS	PE/RISERS	 	
TO AT ION MO. INCITAINING COO GIVE GO. CO. CASSON			 LCVF COVER TO FAMILIA COC CLIM CAR CO	LOSE		-



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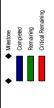
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C. 3-30 - MP CORDINATION ELECTRICAL C. 2-30 - MP CORDINATION - - MP CORDI			N D J F M A M J J A S O N D	JEMAM J J ASOND JEMAM J J ASOND JEMAM J JASON D	N D J F M A M J J A S O N D J
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Or ENT CONSTRUCTORY CATACLE CONTROLL 10 cm			32	E C2-3RD - MEP COORDINATION FIRE PROTECTION	
1	M HO & NOISY JERRY NOISY NOISY NOISY TO TO THE CONTROL OF THE CONT				
1 1 1 1 1 1 1 1 1 1	(8750 C2 - 2ND - MEP COORDINATION - PLUMBING	10 22-Mar-' 04-Apr-17	222	C2 - 2ND - MEP COORDINATION - PLUMBING:	
1		10 22-Mar-' 04-Apr-17		C2 - 2ND -: MEP COORDINATION - DUCTIPIPE/RISERS	
1.0.300 is the Continuous - Est Percentage				■ CZ: 2ND: MEP COORDINATION - LOW VOLTAGE	
1				(C2: 2ND: MEP COORDINATION - ELECTRICAL	
### ### #############################			22	■ .C2. 2ND + MEP COORDINATION - FIRE PROTECTION	
### 15 C 1999					
### 1811 - ### DODGOMANTON - ESCRIPTION 1 0 May - Say-or 1 1		-Apr-	22	■: C2 - UP PER 1ST - MEP COORDINATION : PLUMBING	
Fig. 10 - 10 - 10 - 10 - 10 - 10 - 10 - 10			22	■: C2 - UPPER 1ST - MEP COORDINATION & SIGN OFF- DUCT/PIPE/RISERS	
The first of the procession				II: C2 - UPPER 1ST -: MEP GOORDINATION - LOW VOLTAGE	
Test 61 - The Cooperation of Figure 1				II: C2 - UPPER 1ST -: MEP GOORDINATION - ELECTRICAL	
Mark 81 - Mark 90 CORDINATION - FULL BROOKED	8840 C2 - UPPER 1ST - MEP COORDINATION - FIRE PROTECTION	,-m	**	II. C2 - UPPER 1ST : MEP GOORDINATION - FIRE PROTECTION	
MER ST HE COORDINATION - LOUGH PRESENCES 10 24449 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	REA C2 - LOWER 1ST FLOOR - MEP COORDINATION - FABRICATION &				
WRE 15 HECOCOMMUNION DELIPEREMENT 10 2440 10 24			14 L	■ Ç2 -LOWER 1ST- MEP COORDINATION - PLUMBING	
New 15 1. MED CORRONATION - ELECTRICAL Substance				C2 - LOWER 1ST- MEP COORDINATION - DUCTIPIPEIRISERS	
1 C2-10/NETS 13- NET COORDINATION - FEET PROTECTION 5 (Malay) 1 Nahay		04-May-		I C2-LOWER 1ST-MEP COORDINATION - LOW VOLTAGE	
1 1 1 1 1 1 1 1 1 1				I C2-LOWER 1ST-MEP COORDINATION -ELECTRICAL	
2. NECOCOMMATION - ELECTRICAL 2. A-Jan- 7 1 1 2. A-Jan- 7 2 2 2. A-Jan- 7 2 2 2 2 2 2 2 2 2			**	I C2. LOWER 1ST - MEP COORDINATION - FIRE PROTECTION	
Second	EAC1 - MEP COORDINATION - FABRICATION & DELIVERY				
3 3-4.3m - 3 1-4.3m - 10 3-4.3m - 10 3-4.	EA C1 - UNDERGROUND - MEP COORDINATION - FABRICATION & DI				
2.48 CORRINATION - FLIENDERS 10 24-jan 6-4-by 1 1 1 1 1 1 1 1 1				■ C1:UG - MEP COORDINATION - ELECTRICAL	
CORE LIBERCOCROUNTION FEBICATION & DE MANDY 10. MED COORDINATION - ELECTRICAL 10. MARPY 1			=======================================	■ C1: UG - MEP COORDINATION - PLUMBING & RAINLEADERS	
10. MEP COORDINATION - FULURING 10. BAAPY 10. MEP COORDINATION - PULIBRING 10. MEP COORDINATION - PULIBRING 10. MEP COORDINATION - PULIBRING 10. MEP COORDINATION - FREE PROTECTION - FREE PROTECTION - FREE PROTECT	EA C1 - 3RD FLOOR - MEP COORDINATION - FABRICATION & DELIV				
0. MEP COORDINATION - ELECTRICAL 10. MEP COORDINA			-	COLOR PLANT TO COLOR	
10 - MED CORRINATION - ELECTRICAL 5 (Aulay- 17 1 1 1 1 1 1 1 1 1			_	C1.3KU - WEP COUNTY IN THE COU	
0. MEP COORDINATION - FREE PROTECTION 5 04-May- 17 5 0 04-May- 17 6 0 04-May- 17 6 0 04-May- 17 6 04-May- 17 6 0 04-May- 17 6 04-May- 17 6 0 04-May- 17 6 04-Ma			_	I C1-3RD: MEP COORDINATION - ELECTRICAL	
D. MEP COORDINATION - LOW VOLTAGE 5 (1-May-177 0) 0 1 (1-31D) MEP COORDINATION - LOW VOLTAGE COSE COORDINATION - LOW VOLTAGE 10 (4-May-177 5) 10 (4-May-178 5) 10 (4-May-178 5) 10 (4-May-178 5)			_	I C1:3RD:MEP COORDINATION - FIRE PROTECTION	
Occ. 2004 Attached Accordant Accord	3980 C1-3RD-MEP COORDINATION - LOW VOLTAGE	5 11-May-		■ C1-3RD-MEP COORDINATION - LOW VOLTAGE	
0 - MED COMMINATION - PLUMBING 10 04-May- 17-May-17 5 10 - MeD COMMINATION - PLUMBING 10 04-May- 17-May-17 5 16-May- 14-May-17 5 16-May-17	IEA C1 - 2ND FLOOR - MEP COORDINATION - FABRICATION & DELIV	γ.		A TOTAL CONTRACTOR OF THE PROPERTY OF THE PROP	
10 - MEP CORRINATION - LECTRICAL 18 - May-17 19 19 - May-17 19 - May-17 19 19 - May-17 19 - May-17 19 19 - May-17 19 19 - May-17 1				E. C ZNU - MEL COORDINATION - PLUMBING	
19-MEP COORDINATION - LECTRICAL 19-May-17 19-Ma			_		
10 12 12 12 12 12 12 12			_	CI - ZNU - MEH COOKUINATION - LOW YOU AGE	
NO. MEP COORDINATION - FRE PROTECTION 5 18-May- 24-May-77 5 St. Br. Ast. Ast. Ast. Ast. Ast. Ast. Ast. Ast			_	B C1 - 2ND - MEP COORDINATION - ELECTRICAL	
TYST FLOOR - MEP COORDINATION - FABRICATION & DELIVENY PPER 15T - MEP COORDINATION - PLUMBING 10 18-May- 01-Jun-17 0 PPER 15T - MEP COORDINATION - PLUMBING 10 18-May- 01-Jun-17 0 PPER 15T - MEP COORDINATION - DLUMBING 10 18-May- 01-Jun-17 0 PPER 15T - MEP COORDINATION - LECTRICAL 10 18-May- 01-Jun-17 0 11 C1 UPPER 15T - MEP COORDINATION - LECTRICAL 11 C1 UPPER 15T - MEP COORDINATION - FIRE PROTECTION 12 C1 UPPER 15T - MEP COORDINATION - FIRE PROTECTION 13 C1 UPPER 15T - MEP COORDINATION - FIRE PROTECTION 14 C1 UPPER 15T - MEP COORDINATION - FIRE PROTECTION 15 C2-Jun-7 06-Jun-17 0 Shawmut Design and Construction Control Remaining Protect Schedulle - Full - GMPARD DEVOTION SCHOOL Protect Schedulle - Full - GMPARD 402-021-021-021-021-021-021-021-021-021-0				I C' - 2ND - MEP COORDINATION - FIRE PROTECTION	
PPER 1ST - MEP COORDINATION - PLUMBING 10 18-May- 01-Jun-17 0 11 18-May- 01-Jun-17 0 12 19-PER 1ST - MEP COORDINATION - DUCTIPIPERISERS 10 18-May- 01-Jun-17 0 13 12 19-PER 1ST - MEP COORDINATION - LOW VOLTAGE 10 12-Jun- 08-Jun-17 0 10 12 19-PER 1ST - MEP COORDINATION - FIRE PROTECTION 10 12-Jun- 17 0 10 12 19-PER 1ST - MEP COORDINATION - FIRE PROTECTION 10 12-Jun- 17 0 10 12-Jun- 18-Jun- 18-	EA C1 - UPPER 1ST FLOOR - MEP COORDINATION - FABRICATION &				
PPER 1ST - MEP COORDINATION - DUCTPIPIERISERS 10 18-May- 01-Jun-17 6 6 C1-JUPPER 1ST - MEP COORDINATION - LOW VOLTAGE 5 02-Jun- 08-Jun-17 0 6 C1-JUPPER 1ST - MEP COORDINATION - LOW VOLTAGE 5 02-Jun- 08-Jun-17 0 6 C2-Jun- 08-Jun-17 0 6 C1-JUPPER 1ST - MEP COORDINATION - FIRE PROTECTION 5 02-Jun- 17 0 8 C1-JUPPER 1ST - MEP COORDINATION - FIRE PROTECTION 5 02-Jun- 17 0 8 C1-JUPPER 1ST - MEP COORDINATION - FIRE PROTECTION 5 02-Jun- 17 0 8 C1-JUPPER 1ST - MEP COORDINATION - FIRE PROTECTION 5 02-Jun- 17 0 8 C1-JUPPER 1ST - MEP COORDINATION - FIRE PROTECTION 6 C1-JUPPER 1ST - MEP COORDINATION - FIRE PROTECTION 6 C1-JUPPER 1ST - MEP COORDINATION - FIRE PROTECTION 6 C1-JUPPER 1ST - MEP COORDINATION - FIRE PROTECTION 6 C1-JUPPER 1ST - MEP COORDINATION - FIRE PROTECTION 6 C1-JUPPER 1ST - MEP COORDINATION - FIRE PROTECTION 6 C1-JUPPER 1ST - MEP COORDINATION - FIRE PROTECTION 6 C1-JUPPER 1ST - MEP COORDINATION - FIRE PROTECTION 6 C1-JUPPER 1ST - MEP COORDINATION - FIRE PROTECTION 6 C1-JUPPER 1ST - MEP COORDINATION - FIRE PROTECTION 6 C1-JUPPER 1ST - MEP COORDINATION - FIRE PROTECTION 6 C1-JUPPER 1ST - MEP COORDINATION - FIRE PROTECTION 6 C1-JUPPER 1ST - MEP COORDINATION - FIRE PROTECTION 6 C1-JUPPER 1ST - MEP COORDINATION - FIRE PROTECTION 6 C1-JUPPER 1ST - MEP COORDINATION - FIRE PROTECTION 6 C1-JUPPER 1ST - MEP COORDINATION - FIRE PROTECTION 6 C1-JUPPER 1ST - MEP COORDINATION - FIRE PROTECTION				C1 - UPPER 1ST; MEP COORDINATION - PLUMBING	
PPER 1ST. MEP COORDINATION - LOW VOLTAGE 5 02-Jun-7 0 1 1 C1 UPPER 1ST. MEP COORDINATION - ELECTRICAL 5 02-Jun-7 0 1 C1 UPPER 1ST. MET 1ST. M				C1 - UPPER 1ST + MEP COORDINATION - DUCTIPIPERISERS	
PPER 1ST. MEP COORDINATION - ELECTRICAL 5 02-Jun-7 0 08-Jun-17 0 0 08-		02-Jun-,		1 C1 UPPER (ST. MED COORDINATION - LOW VOLTAGE	
PPER 1ST - MEP COORDINATION - FIRE PROTECTION 5 02-Jun-17 0				I C1+UPPER (ST. MEP:CQORDINATION - ELECTRICAL	
Shawmut Design and Construction Complete EDWARD DEVOTION SCHOOL Cited Remaining Cited Remaining Project Schedule - Full - GMP #2 clated 9/23/2016		02-Jun-,		1 C1 UPPER (ST: MED:CGORDINATION - FIRE PROTECTION	
EDWARD DEVOTION SCHOOL Critical Remaining Project Schedule - Full - GMP #2 dated 9/23/2016	•		Shawmut D	esign and Construction	
Project Schedule - Full - GMP #2 dated 9/23/2016			FDWARD	DEVOTION SCHOOL	
			olubodos tociora	- Fill - GMD #2 dated 9/22/2016	•



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			N N				O A C C M	_		
÷	N - FABRICATION &	DELIVERY								
A9160 C1-LOWER 1ST-MEP COORDINATION - PLUMBING	UMBING	10 05-Jun-,	15-Jun-17 6		C1-LOWER IST - MEP COORDINATION + PLUMBING	ATION + PLUMBING				
A9150 C1-LOWER 1ST-MEP COORDINATION - DUCT/PIPE/RISERS	ICT/PIPE/RISERS	10 02-Jun-,	15-Jun-17 6		C1-LOWER 1ST - MEP COORDINATION + DUCT/PIPE/RISERS	ATION + DUCT/PIPE/RISERS				
A9190 C1 - LOWER 1ST - MEP COORDINATION - LOW VOLTAGE	W VOLTAGE	5 16-Jun-'	22-Jun-17 9		I C1-LOWER 15T-MEP COORDINATION - LOW VOLTAGE	VATION: LOW VOLTAGE			 	
A9180 C1 - LOWER 1ST - MEP COORDINATION - ELECTRICAL	ECTRICAL	5 16-Jun-,	22-Jun-17 9		I C1-LOWER 1ST MEP COORDINATION - ELECTRICAL	VATION - ELECTRICAL				
A9170 C1 - LOWER 1ST - MEP COORDINATION - FIRE PROTECTION	RE PROTECTION	5 16-Jun-'	22-Jun-17 6		C1-LOWER 1ST-IMEP COORDINATION: FIRE PROTECTION	VATION - FIRE PROTECTION				
CONSTRUCTION										
MOBILIZATION										
A1350 SETUP SITE TRAILERS, ETC - MOBILIZE		87 23-Jun-'	30-Jun-16		■ SETUPSITE TRAILERS, ETCMOBILIZE					
A1360 TEMP POWER - MOBILIZE		20 24-Jun-' (08-Aug-1(TEMP POWER - MOBILIZE					
A1340 CONSTRUCTION FENCE - MOBILIZE - DAY 1		10 06-Jul-1	12-Jul-16		CONSTRUCTION FENCE - MOBILIZE - DAY 1					
A1590 START CONSTRUCTION - DAY 1		0 11-Jul-1			◆ START CONSTRUCTION: DAY				·	
ENABLING										
A1500 SITE CLEARING & EXPORT FILL - ENABLING		35 06-Jul-1	14-Sep-16		SITE CLEARING & EXPORT FILL - ENABLING					
A2160 TREE PROTECTION - ENABLING		5 11-Jul-1	15-Jul-16		I TREE PROTECTION - ENABLING					
A1390 UTILITY RELOCATION - (NEW POLE ON DEVOTION STREET) - F	OTION STREET) - E	40 11-Jul-1 (05-Oct-16 4		UTILITY RELOCATION- (NEW POLE ON DEVOTION STREET) ENABLING)- ENABLING				
A1570 SWPPP - ENABLING		15 18-Jul-1	18-Jul-16		I SWPPP-ENABLING					
A2 230 TREE REMOVAL		5 27-Jul-1	02-Aug-16		TREEREMOVAL					
A1950 SHORING ALONG BABCOCK (SOE) - ENABLING	ING	20 27-Sep-	24-Oct-16		SHORING ALONG BABCOCK (SOE) - ENABLING				 	
A1370 SHORING ALONG STEDMAN STREET (SOE) - ENABLING	- ENABLING	30 Z7-Sep-	07-Nov-16		SHORING ALONG STEDMAN STREET (SOE) : ENABLING					
A2240 TREE REMOVAL PHASE #2 (OH POWER CONSTRAINT)	VSTRAINT)	5 06-0ct-16 12-0ct-16	2-0ct-16 4		■ TREE REMOVAL PHASE #2 (OH: POWER CONSTRAINT)				·	
A1380 UNDERPINNING & TIEBACK (AT 1913 BUILDING) - ENABLING	ING) - ENABLING	25 03-Nov- (09-Dec-16 2		UNDERPINNING & TEBAÇK (AT 1913 BUILDING) - ENABLING	IABLING				
ABATEMENT & DEMOLITION										
		0 11-Jul-1			◆ START: ABATAM ENT & DEMOA1 & A2					
	(E-SAFE - PLMB		15-Jul-16		■ AREA A1.8 AREA A2 (1954 BUILDING) - MAKE SAFE - PLMB					
	(E-SAFE - ELEC		29-Jul-16		AREA 41 & AREA A2 (1954 BUILDING) - MAKE SAFE - ELEC					
A1560 AREA A1 & AREA A2 (1954 BUILDING) - A BATEM ENT & DEMO	TEMENT & DEMO	35 11-Jul-1	15-Sep-16		AREA A1 & AREA A2 (1954 BUILDING) - A BATEMENT & DEMO					
		i i								
	MB		27-Jul-16		AREA B(1913 BUILDING) - MAKE-SAFE. PLMB					
	&		09-Aug-1(■ AREA B (1913 B UILDING): MAKESAFE - ELEC					
			08-Sep-16		AREA B - A BATEMENT					
	ЕМО		31-0ct-16 15		AREA B (1913 BUILDING) - ABATEMENT & DEMO					
A2250 AREA ABATEMENT BUILDING 1913		15 09-Sep-	23-Aug-16 12						· · · · · · · · · · · · · · · · ·	
A2360 AREA B (1913 BUILDING) - DEMO		20 06-Oct-16 02-Nov-16	12-Nov-16 2		AREA B (1913 B ULDING) + DEMO					
A2390 FINISH: DEMO AREA B		0	02-Nov-16 2		◆ FINSH: DEMO AREA B					
ABATEMENT & DEMO AREA C										
	(E-SAFE - ELEC		15-Jul-16		■ AREA C1.8 AREA ¢2 (1974 BUILDING) - MAKE SAFE - ELEC					
P1 600 AREA C1 & AREA C2 (1974 BUILDING) - MAKE-SAFE - PLMB	(E-SAFE - PLMB		02-Aug-1(AREA C1 & AREA C2 (1974 BUILDING) : MAKE SAFE - PLMB					
A2370 AREA C1 & AREA C2 (1974 BUILDING) - ABATEM ENT	TEM ENT		23-Sep-16		AREACI & AREAC2 (1974 BUILDING) - ABATEMENT					
A1600 AREA C1 & AREA C2 (1974 BUILDING) - ABATEM ENT & DEMO	TEMENT & DEMO		18-Oct-16 6		AREA C1 & AREA C2 (1974 BUILDING) - ABATEMENT & DEMO	O				
A2380 AREA C1 & AREA C2 (1974 BUILDING) - DEMO	9			-	Chair Chick Co Abda 64 Abda Chair			-		-



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A2220 FINISH: ABATEMENT & DEMO C1 & C2		JUNE OND JEMAM JUNE OND J
ALEGO IN THE STATE OF		
	6 91-7031-70	7) 0 10 10 10 10 10 10 10 10 10 10 10 10 1
SIIE & OILLIES		
A3030 INSTALL UNDERGROUND DETENTION SYSTEM	15 29-Sep- 19-Oct-16 9	■ INSTALL UNDERGRQUNIO DETENTION SYSTEM
A2980 INSTALL UNDERGROUND SANITARY SYSTEM - UTILITIES	35 06-Oct-16 25-Nov-16 6	INSTALL UNDERGROUND SAVITARY SYSTEM . UTILITIES:
A2970 INSTALL UNDERGROUND DRAINAGE & STRUCTURES	30 27-Dec- 07-Feb-17 4	INSTALL UNDERGROUND DRANNAGE & STRUCTURES
A2990 INSTALL DOMESTIC WATER - UTILITIES	15 08-Feb-' 01-Mar-17 4	■ INSTALL DOMESTIC WATER-UTLITIES
A3010 INSTALL PRIMARY AND SECONDARY CONDUITS - UTILITIES	30 02-Mar-' 12-Apr-17 4	INSTALL PRIMARYAND SECONDARY CONDUTS - UTILITIES
A3000 INSTALL GAS SERVICE - UTILITIES	20 13-Apr-' 11-May-17 4	■ MSTALL GAS SERVICE - UTILITIES
A3020 RELOCATE ELECT POLES ON STEDMAN STREET - UTLITIES	20 29-Aug- 26-Sep-17 ∺	■ RELOCATE BLEGT POLES ON STEDIMAN STREET - UTILITIES
6480 EVERSOURSE TO PULL PRIMARY AND TO ENERGIZE TRANSF	20 27-Sep- 24-Oct-17 K	■ : EVERSOURSETO PULL PRIMARY AND TO EN ERGIZE TRANSFORMER - UTILITIES
6490 PERMANENT POWER AVAIULABLE - UTILITIES	0 24-0ct-17 1:	◆ PERMANENT POWER AVAILLABLE: UTILITIES
EARTHWORK		
AREAA1 - EARTHWORK		
A2180 START DATE- EXCAVATION FOR FOOTINGS	0 26-Sep-	◆ START DATE-EXCAVATION FOR FOOTINGS
A1420 A1 - EXCAVATION FOR FOOTINGS	10 26-Sep- 07-Oct-16 !(■ A1 : EXCAVATION FOR FOOTINGS
A1430 A1 - BACKFILL	5 12-0ct-16 18-0ct-16 !(B. At-BACKFILL
AREAA2 - EARTHWORK		
A1400 A2 - EXCAVATION FOR FOOTINGS	15 03-0ct-16 21-0ct-16 !!	EXCANATION FOOTINGS
A1410 A2 - BACKFILL	3 07-Nov- 09-Nov-16 14	TI A2- BACKFILL
#		
A1440 B - EXCAVATION FOR FOOTINGS		B: EXCANATION FOR FOOTNOS
A1450 B - BACKFILL	10 20-Jan-' 02-Feb-17 0	BAXKFILE
5		
	22-Nov-16	C.S. EXCAVATION FOR FOOTINGS
A1470 C2-BACKFILL	10 03-Jan-' 16-Jan-17 'E	- CC- BACKEILL
둜		
	23-Nov-	☐ C1- EXCAVATION FOR FOOTINGS
	0 14-Dec-16 2	◆ C1- FNISH: EXCAVATION FOR FOOTINGS
A1490 C1-BACKFILL	10 13-Feb-' 27-Feb-17 K	Thus, or a property of the state of the stat
CONCRETE		
88		
	0 28-Sep-	◆ START: CONGRETE:FOOTINGS & RETAINING IMALL'S
	10 28-Sep- 11-Oct-16 !(A1-FOOTING & WALLS-FOUNDATION
A1510 A2 - FOOTINGS & WALLS - FOUNDATION	20 10-Oct-16 04-Nov-16 14	T YOUTHGS & WALLS: FOUNDATION
A1540 C2 - FOOTINGS & WALLS - FOUNDATION	20 09-Nov- 08-Dec-16 id	C2: FOOTINGS & WARLES- FOUNDANTON
A1550 C1 - FOOTINGS & WALLS - FOUNDATION & CIP COLUMNS	25 15-Dec- 20-Jan-17 If	C1 - FOOTINGS & WALLS - FOUNDATION & CIP COLUMNS
A1530 B - FOOTINGS & WALLS - FOUNDATION	15 21-Dec- 12-Jan-17 0	B-FOOTINGS & WALLS : FOUNDATION
A2270 FINISH: CONCRETE FOOTINGS & RETAINING WALLS	0 20-Jan-17 0.	◆ FINISH: CONCRETE FOOTINGS & RETAINING WALLS
FLATWORK		
GONGRELIE PANNED STARS A3840 A2 - STAIRS - CONCRETE PAN	10 34-Mav- 13-Jun-17 15	
		■ A1. STARS: CONCRETE PAN
© Primavera Systems		Shawmut Design and Construction
Proj. 121526 Remaining		EDWARD DEVOTION SCHOOL
Print Date: 23-Sep-16 Critical Remaining		13/2016
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Activity ID Activity Name	ig+Dur Start Finish		
		2017 2018 NO NO LEMAN LASOND LEMAN LASOND	2020 2020 2021
A3850 B - STAIRS - CONCRETE PAN	10 28-Jun-' 12-Jul-17	B-STAIRS-CONCRETE PAN	
A380 C1-STARS-CONCRETE PAN	10 03-Aug- 16-Aug-17	C:STARS-CONCRETE PAN	
A3870 C2-STAIRS-CONCRETE PAN	10 17-Aug- 30-Aug-17	C2-STARS-CONCRETE PAN	
e5			
	. 09-Dec-	3 ◆ \$TART: FLATWORK	
	10 08-Dec- 21-Dec-16	. ■ A2 - 3RD & EQUIPMENT PADS - FLATWORK - SOD	
A9210E A2 - ELEC - UNDERGROUND	5 09-Dec- 15-Dec-16	K AZ-ELEC - UNDERGROUND	
A9210 A2-2ND-FLATWORK-SOD	10 15-Dec 29-Dec-16	i€ A2ZND -FLATWORK SOD	
A9210P A2 - PLMB - UNDERGROUND	5 16-Dec ⁻ 22-Dec-16	A2 - PLMB + UNDERGROUND	
A9240 A1 - 3RD & EQUIPMENT PADS - FLATWORK - SOD	10 22-Dec- 06-Jan-17	X A1+3RD & EQUIPMENT PADS - FLATWORK+SOD	
A9220 A2-UPPER 1ST - FLATWORK - SOD	10 22-Dec- 06-Jan-17	14 A2: UPPER IST: FLATWORK - SOD	
A9250E A1 - ELEC - UND ERGROUND	5 09-Jan-' 13-Jan-17	I A1- ELEC - UND ERGROUND	
A9250P A1-PLMB-UNDERGROUND	5 09-Jan-' 13-Jan-17	I :A1- PLMB - UNDERGROUND	
A9250 A1-2ND-FLATWORK-SOG	10 09-Jan-' 20-Jan-17	M. A1 - 2ND - FLATWORK - SOG	
A9230 A2-LOWER 1ST-FLATWORK-SOG	10 09-Jan-' 20-Jan-17	M AZ-LOWER IST-FLATWORK: SDG	
AREA B - FLATWORK	_		
A9260 B - 3RD & EQUIPMENT PAD - FLATWORK - SOD	10 10-Feb-' 24-Feb-17	0 E. B. 3RD'S, EQUIPMENT PAD - FLATWORK -SOD	
A9270 B - 2ND - FLATWORK - SOD	10 17-Feb-' 03-Mar-17	0 B. ZND - FLATWORK - SOD	
A9280 B - UPPER 1ST - FLATWORK - SOD	10 27-Feb-' 10-Mar-17	0 B B-:UPPER 1ST : FLATWORKI-SOD	
A9290E B - ELEC - UNDERGROUND	5 06-Mar-' 10-Mar-17	H. BELEC: UNDERROROUND	
A9230P B - PLMB - UNDERGROUND	5 06-Mar-' 10-Mar-17	R - PLMB: UNDERGROUND	
A9290 B - LOWER 1ST - FLATWORK - SOG	10 06-Mar-' 17-Mar-17	0 B LOWER 1ST - FLATWORK - SOG	
AREA C2 - FLATWORK			
A9300 C2-3RD & EQUIPMENT PADS - FLATWORK - SOD	10 08-Feb-' 22-Feb-17	C2-3RD &:EQUIPMENT!PADS-FLATWORK -SOD	
		K C2 - 2ND - FLATWORK SQD	
	10 23-Feb-' 08-Mar-17	K C2: UPPER ISIT FLATWORK - SOD	
		T C2: EFEC - UNDERFORDUND	
A9330P C2-PLMB-UNDERGROUND	5 02-Mar-' 08-Mar-17	I C2: PEMB-UNDERGROUND	
A9330 C2-LOWER 1ST-FLATWORK-SOG	10 02-Mar-' 15-Mar-17	K CZ-LOWER/1ST-FLATWORK:S0G	
Ţ			
		C1-UPPER/ST-STRUCTURAL SLAB	
		■ C1-3RD & EQUIPMENT PADS: FEATWORK - SOD	
A9350 C1-2ND-FLATWORK-SOD	10 21-Mar-' 03-Apr-17	CI 2ND FILATWORK' SOD	
	5 28-Mar-' 03-Apr-17	K CI ELEC. UNDERGROUND	
A9370P C1-PLMB-UNDERGROUND	5 28-Mar-' 03-Apr-17	C C PLIMB - UNDERGROUND	
A9370 C1-LOWER 1ST-FLATWORK-SOG	20 28-Mar-' 25-Apr-17	CI - LOWER 18T : FLATWORK - SOG	
A10950 FINISH: FLATWORK	0 25-Apr-17	3 ◆ FJNI\$H.FLATWORK	
SIDEWALKS & MISC			
ž i			
		AREA B. CMU ELEVATOR & WALL AT 9.1 LINE	
	14-Jun-,	O GARAGE:CMU	
A21750 AREA A2: CMU GYM WALL	15 06-Jul-17 26-Jul-17	0 III AREA A2: CMU GYMWALL	
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		Cildwiller Design and Construction	
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EDWARD DEVOTION SCHOOL Project Schedule - Full - GMP #2 dated 9/23/2016

Remaining
Critical Remaining

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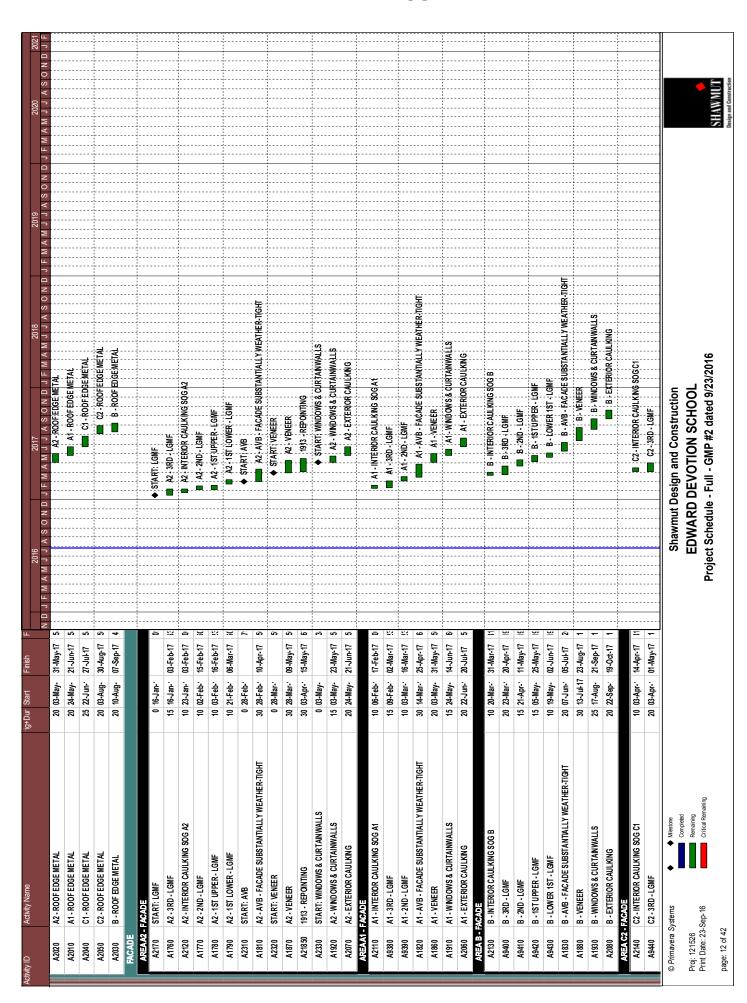
		2016 N D J F M A M J J A	SOND JEMAM JJASOND JEMAM JJASOND JE	ZU19 FMAMILIASOND	E	
		,				_ _ _
DAMP-PROOFING/WATERPROOFING						
A1620 A1 - DAMP PROOFING FOOTINGS & WALLS	10 19-Oct-16 01-Nov-16 '		■ A1-DAMP PROGFING FOOTINGS & WALLS			
A1610 A2 - DAMP PROOFING FOOTINGS & WALLS	10 09-Nov- 23-Nov-16 '		■ A2 - DAMP PROOFING FOOTINGS & WALLS			
A1640 C2 - DAMP PROOFING FOOTINGS & WALLS	10 16-Dec- 30-Dec-16)		■ C2 - DAMP PROOFING FOOTINGS & WALL'S			
A1630 B - DAMP PROOFING FOOTINGS & WALLS	10 06-Jan-' 19-Jan-17	0	B. DAMP PROPFING: FOOTINGS & WALLS			
A1650 C1 - DAMP PROOFING FOOTINGS & WALLS	10-Feb-17		■ C1. DAMP PRODFING FOOTINGS & WALLS			
A2410 B - LOWER LEVEL - WATERPROOF ELEVATOR PIT	5 27-Jul-17 02-Aug-17 7	7	■ B - LOWER LEVEL - WATERPROOF ELEVATOR PIT			
A2420 C2 - PARKING WATER PROOFING	20 05-Mar-' 30-Mar-18		C2 - PARKING WATERPROFING			
STRUCTURAL STEEL						
A2280 START: STRUCTURAL STEEL	0 14-Nov-		◆ START: STRUCTURAL STEEL			
A1660 A2 - ERECT STRUCTURAL STEEL - STRUCTURAL STELL COM	17 14-Nov- 07-Dec-16	0	A2 ERECT STRUCTURAL STEEL -STRUCTURAL STELL COMPLETE			
A1670 A1-ERECT STRUCTURAL STEEL - STRUCTURAL STELL COMP	15 08-Dec- 29-Dec-16	7	■ A1 - ERECT STRUCTURAL STEEL - STRUCTURAL STELL COMPLETE			
A1690 C2 - ERECT STRUCTURAL STEEL - STRUCTURAL STELL COMF	MF 15 18-Jan-' 07-Feb-17		C2: ERECT STRUCTURAL STEEL - STRUCTURAL STELL COMPLETE			
A1680 B - ERECT STRUCTURAL STEEL - STRUCTURAL STELL COMPI	20 20-Jan-' 16-Feb-17	0	B ERECT STRUCTURAL STEEL - STRUCTURAL STELL COMPLETE			
A1700 C1 - ERECT STRUCTURAL STEEL - STRUCTURAL STELL COMF	15 13-Feb-' 06-Mar-17		C1+ERECT STRUCTURAL STEEL -STRUCTURAL STELL COMPLETE			
A1800 FINISH: STRUCTURAL STEEL	0 06-Mar-17		♦ FINISH: STRUCTURAL STEEL			
SPARY-ON FIREPROOFING						
A1710 A2-SPRAY ON FIREPROOFING	15 22-Dec- 13-Jan-17	**	A S SPRAY ON FIRE PROOFING			
A1720 A1-SPRAY ON FIREPROOFING	10 09-Jan-' 20-Jan-17		■ A1-SPRAY ON FIRE PROOFING			
A1740 C2-SPRAY ON FIREPROOFING	15 08-Feb-' 01-Mar-17		■ ¢2-\$PŘAÝ OŇ FŘEPRĎOFINS			
A1730 B- SPRAY ON FIREPROOFING	15 02-Mar-' 22-Mar-17		■ B+SPRAY ON FIREPROOFING			
A1750 C1-SPRAY ON FIREPROOFING	10 07-Mar-' 20-Mar-17 7		C-SPRAY DN, FIREPROOFING			
MISC METAL						
PANNED STAIRS						
A2710 A2 - INSTALL PANNED STAIRS	10 16-May- 30-May-17 '		A2-INSTALL PANNED STAIRS			
			■ 'A1: INSTALL PANNED STAIRS			
			B - NSTALL PANNED STAIRS			
	10 06-Jul-17 19-Jul-17		CZ-INSTALL PANNED STAIRS			
A2730 C1-INSTALL PANNED STAIRS	10 20-Jul-17 02-Aug-17 '		■ C1-iNSTALL PANNED STARS			
LOOSE LINTELS						
CINER MISC MEIAL II EMS						
ENGELOPE IN THE PROPERTY OF TH						
A2290 START: ROOFING	0 08-Dec-		◆ START: ROOFING			
	. 29-Dec-16		A2 :ROOFING - ROOFING COMPLETE			
A1960 A1 - ROOFING - ROOFING COMPLETE	15 30-Dec- 20-Jan-17		A1 - ROOFING: ROOFING COMPLETE			
A1990 C2 - ROOFING - ROOFING COMPLETE	15 08-Feb-' 01-Mar-17		C2 :ROOFING - ROOFING COMPLETE			
A2000 C1 - ROOFING - ROOFING COMPLETE	15 07-Mar-' 27-Mar-17		CI - ROOFING - ROOFING COMPLETE			
A1980 B - ROOFING - ROOFING COMPLETE	15 09-Mar-' 29-Mar-17	*	B - ROOFING - ROOFING COMPLETE			
A2300 FINISH: ROOFING	0 29-Mar-17	in	◆ FINSH: ROOFING			
A2430 1913 - DEMO EXISTING AND NEW SHINGLES	20 30-Mar-' 27-Apr-17 3	12	1913 - DEMO EXISTING AND NEW SHINGLES			

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 Remaining
 Critical Remaining

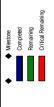
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A9450 C2-2ND-LGMF A9470 C2-LOWER 1ST-LGMF A1840 C2-AVB-FACADE SUBSTANTIALLY WEATHER-TIGH A1840 C2-TEMP OPENINGS-FACADE SUBSTANTIALLY WEATHER-T A1890 C2-VENIER A1940 C2-WINDOWS & CURTAINWALLS A1940 C2-WINDOWS & CURTAINWALLS A2500 C2-EXTERIOR CAULKING A2500 C2-EXTERIOR CAULKING A2500 C1-INTERIOR CAULKING A34860 C1-INTERIOR CAULKING A34860 C1-INTERIOR CAULKING	15 18-Apr. 16-May-17 1 10 02-May 15-May-17 1 15 02-May 22-May-17 1 120 09-May 10-33-May 10 23-May 10 23-Ma	N D J F M A M J J A S O N D J F	2017 M A M J J A S O N D J F M A M J J A S O N D C C 21 2ND LGMF C C 2- LDMER'ST - LGMF	2019 2019 7 7 8 0 0 8 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2020 D J F M A M J J A S	2021 O N D J F
C2 - 2ND - LGMF C2 - LOWER 1ST - LGMF C2 - 1ST UPPER - LGMF C2 - 1ST UPPER - LGMF C2 - 1ST UPPER - LGMF C2 - TEMP OPENINGS - FACADE SUBSTANTIALLY WEATHER-T C2 - VENEER C2 - WINDOWS & CURTAINWALLS C2 - WINDOWS & CURTAINWALLS C2 - EXTERIOR CAULKING C3 - KTRENOR CAULKING SOG C2 C1 - SRD - LGMF	18-Apr-′ 02-May- 02-May- 09-May- 23-May-		CZ-LOWER/15]-LGMF			
C2 - LOWER 1ST - LGMF C2 - 1ST UPPER - LGMF C2 - AVB - FACADE SUBSTANTIALLY WEATHER-TICH C2 - TEMP OPENINGS - FACADE SUBSTANTIALLY WEATHER-T C2 - VENEER C2 - VENEER C2 - VENEER C2 - EXTENDR CAULKING C4 - FACADE C1 - INTERDR CAULKING SOG C2 C4 - INTERDR CAULKING SOG C2 C5 - INTERDR CAULKING SOG C2 C6 - INTERDR CAULKING SOG C2 C6 - INTERDR CAULKING SOG C2 C6 - INTERDR CAULKING SOG C2	02-May- 02-May- 09-May- 23-May-		C2- LOWER/15T- LGMF			
C2 - 1ST UPPER - LGMF C2 - AVB - FACADE SUBSTANTIALLY WEATHER-TICH C2 - TEMP OPENINGS - FACADE SUBSTANTIALLY WEATHER-T C2 - VENEER C2 - WIND OWS & CURTAINWALLS C2 - EXTENDR CAULKING C1 - INTERDIR CAULKING SOG C2 C1 - INTERDIR CAULKING SOG C2 C2 - INTERDIR CAULKING SOG C2 C3 - INTERDIR CAULKING SOG C2 C4 - INTERDIR CAULKING SOG C2 C5 - INTERDIR CAULKING SOG C2	02-May- 09-May- 23-May-					
C2 - AVB - FACADE SUBSTANTIALLY WEATHER-TIGH C2 - TEMP OPENINGS - FACADE SUBSTANTIALLY WEATHER-T C2 - VENEER C2 - WINDOWS & CURTAINWALLS C2 - EXTENOR CAULKING C1 - INTERDIR CAULKING SOG C2	09-May- 23-May-		C2 - 1ST UPPER - LGMF			
C2 - TEMP OPENINGS - FACADE SUBSTANTIALLY WEATHER-T C2 - VENIER C2 - WINDOWS & CURTAINWALLS C2 - EXTENDR CAULKING FACADE C1 - INTERDIR CAULKING SOG C2 C1 - STRING CAULKING SOG C2 C1 - STRING CAULKING SOG C2			C2 : AVB : FACADE SUBSTANTIALLY WEATHER-TIGH			
C2-VENEER C2-WINDOWS & CURTAINWALLS C2-EXTERIOR CAULKING ACCADE C1-INTERIOR CAULKING SOG C2 C1-INTERIOR CAULKING SOG C2 C1-INTERIOR CAULKING SOG C2			C2 TEMP OPENINGS FACADE SUBSTANTIALLY WEATHER TIGHT	ERTIGHT		
C2 - WNDOWS & CURTAINWALLS C2 - EXTERIOR CAULKING AZCADE C1 - INTERIOR CAULKING SOG C2 C1 - INTERIOR CAULKING SOG C2 C1 - INTERIOR CAULKING SOG C2	35 23-May- 12-Jul-17 1		C2 venter.			
C2 - EXTERIOR CAULKING 20 22. EXTERIOR CAULKING C1 - INTERIOR CAULKING SOG C2 C1 - 1 RME C1 - 1 RME C2 - SMD - 1 RME	20 06-Jul-17 02-Aug-17 2		C2 - WINDOWS & CURTAINWALLS			
- FACADE C1 - INTERIOR CAULKING SOG C2 C1 - SRD - I GMF	0 03-Aug- 30-Aug-17 2		C2 - EXTERIOR CAULKING			
C1-INTERIOR CAULKING SOG C2						
C1.3BD.1GMF			C1+ INTERIOR CAULKING SOG C2			
	20 02-May- 30-May-17 5		C1-3RD-1GMF			
A12310 FINISH: LGMF 0	0 30-May-17 1		◆ FINISH: LGMF			
C1-2ND-LGMF	15 31-May- 20-Jun-17 5		C1 - 2ND - LGMF			
A9500 C1-1ST UPPER-LGMF 10	10 14-Jun-' 27-Jun-17 5		C1-1ST UPPER-LGMF			
A9510 C1-1ST LOWER-LGMF 10	10 21-Jun-' 05-Jul-17 5		C1-1ST LOWER-LGMF			
A1850 C1 - AVB - FACADE SUBSTANTIALLY WEATHER-TIGHT 15	15 28-Jun-' 19-Jul-17 5		■ C1-AVB-PACADE SUBSTANTIALLY WEATHER-TIGH	 		
A1900 C1-VENEER 25	25 28-Jun-' 02-Aug-17 5		C1-veneer			
A21130 C1 - TEMP OPENINGS 10	10 06-Jul-17 19-Jul-17 8		Ct-Temp OPENINGS			
A13670 FINISH: AVB 0	0 19-Jul-17 8		◆ FINISH: AVB			
A2340 FINISH: VENEER 0	0 02-Aug-17 7		◆ FINSH: VENEER			
A2350 FINISH: WINDOWS & CURTAINWALLS 0	0 02-Aug-17 7		◆ FINSH: WINDOWS & CURTAINWALLS			
OR CAULKING 20	0 31-Aug- 28-Sep-17 2		C1-EXTERIOR CAULKING			
INTERIOR ROUGH-IN						
AREAA2 - INTERIOR ROUGH-IN						
AREAA2 - 3RD FLOOR INTERIOR ROUGH-IN	10 45 Doc 20 Doc 16 D		A2 - 3PD - POOL - PEANE - PANE			
72 - 370 - 1,000 E198110 G17511 EE7EE170 G1700 E170	43 lan-47		1			
START DATE: INTERIOR POLICH	5		STARTDATE INTERIOR ROLIGH			
A2.3RD.OH.HANGDIICT	16-Feb-17		A2.3RD.OH.HANG DUCT			
A2 - 3RD - O.H HVAC PIPING	24-Feb-17		II A2 - 3RD - O.H HVAC PIPING			
A2 - 3RD - INWALL: DUCT RISERS, INSULATION, FD & FIRE CA	24-Feb-17		A2-3RD-INWALL: DUCTRISERS, INSULATION, FD& FIRE CAULKING	9		
	10 10-Feb-' 24-Feb-17 37		A2-3RD-HMFRAMES			
A3210 A2 - 3RD - O.H PLUMBING: GAS, WATER, SANITARY PIPING 15	15 10-Feb-' 03-Mar-17 16		A2 - 3RD - O.H PLUMBING: GAS, WATER, SANITARY PPING			
A3090 A2-3RD-FRAME INTERIOR WALLS 20	20 10-Feb-' 10-Mar-17 !?		A2: 3RD FRAME INTERIOR WALLS			
A3390 A2 - 3RD - INWALL: ELECTRICAL ROUGH	10 17-Feb-' 03-Mar-17 If		A2 - 3RD - INWALL: ELECTRICAL ROUGH			
A3360 A2 - 3RD - INWALL: ROUGH IN PLUMBING PIPE & TEST 10	10 17-Feb-' 03-Mar-17 if		A2 - 3RD - INWALL: ROUGH IN PLUMBING PIPE & TEST			
	10 17-Feb-' 03-Mar-17 '		A2 - 3RD - O.H ELECTRICAL POWER			
A2 - 3RD - O.H SOUND ATTENUATORS			A2 - 3RD - O.H SOUND ATTENUATORS			
A2 - 3RD - O.H FP PIPING			A2:3kD+O.H.+FP PIPING			
A3350 A2 - 3RD - INWALL: HVAC PIPING, TEST AND INSULATION 5	5 27-Feb-' 03-Mar-17 17		I A2 - 3RD - INWALL: HVAC PIPING, TEST AND INSULATION			
A3470 A2 - 3RD - DISPLACEMENT DIFUSERS/FAN COILS/ETC 40	0 27-Feb-' 24-Apr-17 4		A2 - 3RD - DISPLACEMENT DIFUSERS/FAN COILS/ETC			



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A2 - 3RD - O.H PLUMBNO; TEST PLUMBNO 2 02-Mar- 03-Mar-17 A2 - 3RD - O.H PLUMBNO; TEST PLUMBNO; TEST PLUMBNO 1 06-Mar-7 06-Mar-17 A2 - 3RD - O.H TEST PPE AND DUCT 2 06-Mar-7 07-Mar-17 A2 - 3RD - O.H TEST PPE AND DUCT 2 06-Mar-7 07-Mar-17 A2 - 3RD - O.H TELDATA 10 06-Mar-7 10 Mar-17 A2 - 3RD - O.H TELDATA 10 06-Mar-7 17-Mar-17 A2 - 3RD - O.H TELDATA 10 06-Mar-7 17-Mar-17 A2 - 3RD - O.H TELDATA 10 06-Mar-7 17-Mar-17 A2 - 3RD - O.H TELDATA 10 06-Mar-7 17-Mar-17 A2 - 3RD - O.H FRE ALARM 10 06-Mar-7 17-Mar-17 A2 - 3RD - O.H FRE ALARM 10 06-Mar-7 17-Mar-17 A2 - 3RD - O.H FRE ALARM 1 06-Mar-7 17-Mar-17 A2 - 3RD - O.H PLUMBNOS PLUMBNOS PPE IDENTIFICATION 1 20-Mar-7 17-Mar-17 A2 - 3RD - O.H SECURITY SOTHER LOW VOLTAGE 1 20-Mar-7 17-Mar-17 A2 - 3RD - O.H ABOVE CEILING NEPETING 1 20-Mar-7 1 7-Mar-17 A2 - 3RD - O.H ABOVE CEILING NEPETING 1 06-Mar-7 1 7-Mar-17	
A2 - 3RD - O.H PLUMBING: TEST PLUMBING 2 02-Mar': 03-Mar'-17 A2 - 3RD - O.H PLUMBING: ABOVE CEILING INSPECTION 1 06-Mar': 07-Mar'-17 A2 - 3RD - O.H TEST PPE AND DUCT 2 06-Mar': 07-Mar'-17 A2 - 3RD - O.H TEST PPE AND DUCT 2 06-Mar': 07-Mar'-17 A2 - 3RD - O.H TELIDATA 10 06-Mar': 17-Mar'-17 A2 - 3RD - O.H TELIDATA 10 06-Mar': 17-Mar'-17 A2 - 3RD - O.H TELIDATA 10 06-Mar': 17-Mar'-17 A2 - 3RD - O.H TELIDATA 10 06-Mar': 17-Mar'-17 A2 - 3RD - O.H FEE ALRAM 10 06-Mar': 17-Mar'-17 A2 - 3RD - O.H PELUMBING: INSULATION PLUMBING PPE INDIDENTIFIC 5 09-Mar': 17-Mar'-17 A2 - 3RD - O.H PELUMBING: PLUMBING PPE IDENTIFICATION 1 20-Mar': 17-Mar'-17 A2 - 3RD - O.H PLUMBING: PLUMBING PPE IDENTIFICATION 1 20-Mar': 17-Mar'-17 A2 - 3RD - O.H PLUMBING: PLUMBING PPE IDENTIFICATION 1 20-Mar': 17-Mar'-17 A2 - 3RD - O.H BOUCT & PIDE INDENTIFICATION 1 20-Mar': 17-Mar'-17 A2 - 3RD - O.H BOUCT & PIDENTIFICATION 2 24-Mar': 17-Mar'-17 A2 - 2ND - LAYOUT A2 - 2ND - LAYOUT 3 24-Mar': 17-Mar'-17 A2 - 2ND - O.H FIECTRICAL POWER 1 0 6-Mar': 17-Mar'-17 A2 - 2ND - HW FRAMES	* * * * * * * * * * * * * * * * * * *
A2 - 3RD - O.H PLUMBNG: ABOVE CEILING INSPECTION 1 66-Mar - 7 A2 - 3RD - O.H TEST PPE FAND DUCT 2 66-Mar - 7 A2 - 3RD - O.H TEST PPE FAND DUCT 2 66-Mar - 7 A2 - 3RD - O.H TEST PPE AND DUCT 3 66-Mar - 7 A2 - 3RD - O.H TELIDATA 10 66-Mar - 7 A2 - 3RD - O.H FELIDATA 10 66-Mar - 7 A2 - 3RD - O.H FELIDATA 10 66-Mar - 7 A2 - 3RD - O.H FELIDATA 10 66-Mar - 7 A2 - 3RD - O.H FELIDATA 10 66-Mar - 7 A2 - 3RD - O.H FELIDATA 10 66-Mar - 7 A2 - 3RD - O.H FELIDATA 2 38-Mar - 7 A2 - 3RD - O.H FELIDATA 2 38-Mar - 7 A2 - 3RD - O.H FELIDATA 2 38-Mar - 7 A2 - 3RD - O.H PLUMBING: PLUMBING PPE IDENTHECATION 1 20-Mar - 7 A2 - 3RD - O.H PLUMBING PPE IDENTHECATION 1 20-Mar - 7 A2 - 3RD - O.H PLUMBING PPE IDENTHECATION 1 20-Mar - 7 A2 - 3RD - O.H BUCT & PIDENTHECATION 1 20-Mar - 7 A2 - 3RD - O.H BUCT & PIDENTHECATION 1 20-Mar - 7 A2 - 2ND - I.A. HANG DUCT 42 - 2ND - 10-Mar - 10 A2 - 2ND - I.H FREA ALARM 10 6-Mar - 10 A2 -	
A2 - 3RD - INWALL: ELECTRICAL WALL INSPECTION 2 66-Mar* 07-Mar*17 A2 - 3RD - O.H TEST PPE AND DUCT 2 66-Mar* 07-Mar*17 A2 - 3RD - O.H TELLDATA 10 66-Mar* 17-Mar*17 A2 - 3RD - O.H FILLIDATA 10 66-Mar* 17-Mar*17 A2 - 3RD - O.H FILLIDATA 10 66-Mar* 17-Mar*17 A2 - 3RD - O.H FILLIDATA 10 66-Mar* 17-Mar*17 A2 - 3RD - O.H FILLIDATA 10 66-Mar* 17-Mar*17 A2 - 3RD - O.H FILLIDATE 10 66-Mar* 17-Mar*17 A2 - 3RD - O.H FILLIDATE 10 66-Mar* 17-Mar*17 A2 - 3RD - O.H FILLIDATE 10 66-Mar* 17-Mar*17 A2 - 3RD - O.H FILLIDATE 10 66-Mar* 17-Mar*17 A2 - 3RD - O.H PLUMBING PREIDENTHICATION 1 20-Mar* 17-Mar*17 A2 - 3RD - O.H BLUMBING PREIDENTHICATION 1 20-Mar* 1 7-Mar*17 A2 - 3RD - O.H BLOCT 1 20-Mar* 1 7-Mar*17 A2 - 3RD - O.H BLOCT 1 20-Mar* 1 7-Mar*17 A2 - 2ND - ILAYOUT 1 20-Mar* 1 7-Mar*17 A2 - 2ND - INWALL: ELECTRICAL POWER 1 0 66-Mar*	
A2.3RD.O.H. TEST PPE AND DUCT 2 6-Mar-17 A2.3RD.O.H. TEST PPE EAND DUCT 3 6-Mar-17 A2.3RD.O.H. TELJDATA 10 6-Mar-17 A2.3RD.O.H. TELJDATA 10 6-Mar-17 A2.3RD.O.H. FELJUMBING. INSULATION PLUMBING PPESS 10 6-Mar-17 A2.3RD.O.H. FER ALARM 10 6-Mar-17 A2.3RD.O.HPLUMBING. INSULATION PLUMBING PPE AND IDENTHIC 2 08-Mar-17 A2.3RD.O.HPLUMBING. INSULATION PER AND IDENTHIC 3 08-Mar-17 A2.3RD.O.HPLUMBING PPE LUMBING PPE IDENTHICATION 2 13-Mar-17 A2.3RD.O.HPLUMBING. PLUMBING PPE IDENTHICATION 5 13-Mar-17 A2.3RD.O.HPLUMBING. PLUMBING PPE IDENTHICATION 1 20-Mar-17 A2.3RD.O.HBLUMBING PPE IDENTHICATION 2 24-Mar-17 A2.3RD.O.HBLUMBING PPE IDENTHICATION 1 20-Mar-17 A2.3RD.O.HBLOUGHEIN 3 0-Jan-17 A2.3RD.O.HBROW CELLING NSPECTION -ROUGH-IN COI 5 03-Apr-17 A2.2ND.LAYOUT 3 0-Jan-17 A2.2ND.LAYOUT A2.2ND.O.HHANG DUCT A2.2ND.O.HHANG DUCT 10 06-Mar-17 A2.2ND.O.HHANG PIPING 10 06-Mar-17 A2.2ND.O.HHANG PIPING 10 06-Mar-17 A2.2ND.HIM FRAMES <td></td>	
A2 - 3RD - INWALL: INSPECTION ROUGH PLUMBING 3 06-Mar-17 A2 - 3RD - O.H TEL/DATA 10 06-Mar-17 A2 - 3RD - O.H TEL/DATA 10 06-Mar-17 A2 - 3RD - O.H REVALMENDENDEN BY EARLY ADDOLY & TELLOR BY EARLY ADDOLY & PIPE 10 06-Mar-17 A2 - 3RD - O.H RABOVE CELLING NSPECTION 2 08-Mar-17 A2 - 3RD - O.H NEULATE DUCT & PIPE 10 10-Mar-17 A2 - 3RD - O.H PLUMBING PREAND IDENTIFIC 10 10-Mar-17 A2 - 3RD - O.H NEULATE DUCT & PIPE 2 13-Mar-17 A2 - 3RD - O.H PLUMBING PREIDENTIFICATION 1 20-Mar-17 A2 - 3RD - O.H PLUMBING PREIDENTIFICATION 1 20-Mar-17 A2 - 3RD - O.H PLUMBING PREIDENTIFICATION 1 20-Mar-17 A2 - 3RD - O.H ABOVE CELLING NSPECTION - ROUGHIN COI 5 03-Mar-17 A2 - 3RD - O.H BAOVE CELLING NSPECTION - ROUGHIN COI 5 03-Mar-17 A2 - 2ND - LAYOUT 3 0-Jar-17 A2 - 2ND - LAYOUT 3 0-Jar-17 A2 - 2ND - INWALL: BUCT RISERS, INSULATION, FD & FIRE CA 10 05-Mar-17 A2 - 2ND - INWALL: ELECTRICAL POWER 10 06-Mar-17 A2 - 2ND - INWALL: ELECTRICAL ROUGH 10 06-Mar-17 A2 - 2ND - INWALL: ROUGH IN PLUMBING PPE & TEST 10 13-Mar-17	
A2.3RD-O.HTELDATA 10 06-Mar- 17 Har-17 A2.3RD-O.HFRE ALARM 10 06-Mar- 17 Har-17 A2.3RD-O.HPUMBING PREAND IDENTIFIC 2 08-Mar- 17 Har-17 A2.3RD-O.HBOUCK B PIPE 10 10-Mar- 15 Har-17 A2.3RD-O.HINSULATE DUCT & PIPE 10 10-Mar- 15 Har-17 A2.3RD-O.HFP TEST 2 13-Mar- 14 Har-17 A2.3RD-O.HPP TEST 2 13-Mar- 14 Har-17 A2.3RD-WALL INSPECTION 1 10 10-Mar- 1 14 Har-17 A2.3RD-WALL INSPECTION 2 13-Mar- 1 14 Har-17 A2.3RD-O.HPUMBING: PLUMBING PPEIDENTIFICATION 1 10 20-Mar- 1 14 Har-17 A2.3RD-O.HSECURITY & OTHER LOW VOLTAGE 1 0 20-Mar- 1 14 Har-17 A2.3RD-O.HSECURITY & OTHER LOW VOLTAGE 1 0 20-Mar- 1 10 20-Mar- A2.3RD-O.HABOVE CELLING NSPECTION - ROUGHIN COI 5 24-Mar- 1 10 20-Mar- A2.2ND-LAYOUT A2.2ND-LAYOUT 3 30-Jar- 1 1 42-Bar-17 A2.2ND-O.HHANG DUCT A2.2ND-O.HHANG DUCT 1 10 6-Mar- 1 1 42-Bar-17 A2.2ND-O.HHVAC PIPING 1 10 6-Mar- 1 1 4 4 Mar-17 A2.2N	
A2.3RD.O.H. FRE ALARM 10 66-Mar.* 17 40a-17 A2.3RD.O.H. PLUMBING PRES 10 66-Mar.* 17 4Mar.17 A2.3RD.O.H. ABOVE CEILING NSPECTION 2 08-Mar.* 15 4Mar.* A2.3RD.O.H. ABOVE CEILING NSPECTION 10 10-Mar. 23-Mar.* A2.3RD.O.H. FP TEST 2 13-Mar.* 14 4Mar.17 A2.3RD.O.H. FP TEST 2 13-Mar.* 17 4Mar.17 A2.3RD.O.H. FP TEST 2 13-Mar.* 17 4Mar.17 A2.3RD.O.H. FP TEST 2 13-Mar.* 17 4Mar.17 A2.3RD.O.H. PUMBING: PLUMBING PPEIDENTHICATION 1 20-Mar.* 1 1 4Mar.17 A2.3RD.O.H. SECURITY & OTHER LOW VOLTAGE 10 20-Mar.* 1 1 4Mar.17 A2.3RD.O.H. SECURITY & OTHER LOW YOLTAGE 10 20-Mar.* 1 1 4Aar.17 A2.3RD.O.H. SECURITY & OTHER LOW YOLTAGE 10 20-Mar.* 1 1 4Aar.17 A2.2ND.LAYOUT A2.2ND-LAYOUT 2 24-Mar.* 1 1 4Aar.17 A2.2ND.LAYOUT A2.2ND-O.H. HANG DUCT 1 0 50-Mar.* 1 1 4Aar.17 A2.2ND.O.H. FIECTRICAL ROWER 1 0 6-Mar.* 1 1 4Aar.17 A2.2ND.O.H. HANG DUCT 1 0 6-Mar.* 1 1 4Aar.17 A2.2ND.HINWALL: ELE	
A2.3RD O.H PLUMBNG: INSULATION PLUMBING PPES 10 66-Mar-* 17 4Mar-17 A2.3RD O.H ABOVE CELLING NSPECTION 2 08-Mar-* 15 4Mar-* A2.3RD O.H ABOVE CELLING NSPECTION 10 10-Mar-* 23-Mar-* A2.3RD O.H INSULATE DUCT & PIPE 2 13-Mar-* 14 4Mar-17 A2.3RD O.H INSULATE DUCT & PIPE 2 13-Mar-* 17 4Mar-17 A2.3RD O.H FP TEST 3 13-Mar-* 17 4Mar-17 A2.3RD O.H PUUMBING: PLUMBING PPE IDENTIFICATION 1 20-Mar-* 17 4Mar-17 A2.3RD O.H SECURITY & GTHER LOW VOLTAGE 10 20-Mar-* 17 4Mar-17 A2.3RD O.H BOUCT & PIPE INDENTIFICATION 1 20-Mar-* 1 7 4Mar-17 A2.3RD O.H BOUCT & PIPE INDENTIFICATION 2 24-Mar-* 1 7 4Mar-17 A2.2ND O.H BOUCT & PIPE INDENTIFICATION 3 30-Jan-* 1 7 4Mar-17 A2.2ND LAYOUT A2 2ND O.H BECTRICAL POWER 10 6-Mar-* 1 4 4Mar-17 A2.2ND O.H HANG DUCT A2 2ND O.H HUAC PIPING 1 6-6b-77 A2 2ND O.H HUAC PIPING 1 6-6b-77 2 4-Mar-17 A2 2ND O.H HUAC PIPING 1 6-6b-77 2 4-Mar-17 A2 2ND O.H HUAC PIPING 1 6-4b-	
A2 - 3RD - O.H ABOVE CEILING NSPECTION 2 08-Mar - 7 A2 - 3RD - INWALL: INSULATE PLUMBING PPE AND IDENTIFIC 5 09-Mar - 7 A2 - 3RD - O.H INSULATE DUCT & PIPE 10 10-Mar - 7 A2 - 3RD - O.H INSULATE DUCT & PIPE 2 13-Mar - 7 A2 - 3RD - O.H FP TEST 2 13-Mar - 7 A2 - 3RD - O.H FP TEST 2 13-Mar - 7 A2 - 3RD - O.H PUUMBING: PLUMBING PPE IDENTIFICATION 1 20-Mar - 7 A2 - 3RD - O.H BECURING & CHIER LOW VOLTAGE 10 20-Mar - 7 A2 - 3RD - O.H BECURING N SPECTION - ROUGH-IN COI 5 03-Mar - 7 A2 - 3RD - O.H BOUCT & PIPE INDENTIFICATION 2 24-Mar - 7 A2 - 3RD - O.H BOUCT & PIPE INDENTIFICATION 3 03-Jan - 7 A2 - 2ND - LAYOUT 3 03-Jan - 7 A2 - 2ND - LAYOUT 3 03-Jan - 7 A2 - 2ND - INWALL: BUCT RISERS, INSULATION, FD & FIRE CA 10 05-Mar - 7 A2 - 2ND - O.H HANG DUCT 10 05-Mar - 7 A2 - 2ND - O.H HANG PING 10 05-Mar - 7 A2 - 2ND - O.H HVAC PIPING 10 05-Mar - 7 A2 - 2ND - INWALL: ELECTRICAL ROUGH 10 05-Mar - 7 A2 - 2ND - INWALL: ROUGH IN PLUMBING PPE & TEST 10 13-Mar - 7 A2 - 2ND - INVALL: RO	
A2 - 3RD - INWALL: INSULATE PLUMBING PPE AND IDENTIFIC 5 09-Mar ⁻ 15-Mar ⁻ A2 - 3RD - O.H IP TEST 21 3-Mar ⁻ 14-Mar ⁻ A2 - 3RD - O.H FP TEST 2 13-Mar ⁻ 17-Mar ⁻ A2 - 3RD - O.H FUJURB NG: PLUMBING PPE IDENTIFICATION 1 20-Mar ⁻ 17-Mar ⁻ A2 - 3RD - O.H PLUMB NG: PLUMBING PPE IDENTIFICATION 1 20-Mar ⁻ 17-Mar ⁻ A2 - 3RD - O.H PLUMB NG: PLUMBING PPE IDENTIFICATION 1 20-Mar ⁻ 17-Mar ⁻ A2 - 3RD - O.H PLUMB NG: PLUMBING PPE IDENTIFICATION 1 20-Mar ⁻ 17-Mar ⁻ A2 - 3RD - O.H PLUMB NG: PLUMBING PPE IDENTIFICATION 2 24-Mar ⁻ 17-Mar ⁻ A2 - 3RD - O.H ABOVE CELLING N SPECTION - ROUGH-IN COJ 5 03-Mar ⁻ 17-Mar ⁻ A2 - 2ND - LAYOUT A2 - 2ND - INWALL: DUCT RISERS, INSULATION, FD & FIRE CA 10 05-Mar ⁻ 17-Mar ⁻ A2 - 2ND - INWALL: ELECTRICAL ROUGH 10 05-Mar ⁻ 17-Mar ⁻ 24-Mar ⁻ A2 - 2ND - INWALL: ELECTRICAL ROUGH 10 05-Mar ⁻ 17-Mar ⁻ A2 - 2ND - INWALL: ELECTRICAL ROUGH 10 13-Mar ⁻ 24-Mar ⁻ A2 - 2ND - INWALL: ROUGH IN PLUMBING PRE TEST 10 13-Mar ⁻ 24-Mar ⁻ A2 - 2ND -	
A2.3RD O.H. INSULATE DUCT & PIPE 10 00-Mar. 23-Mar-17 A2.3RD O.H. FPTEST 2 13-Mar-17 A2.3RD WOOD BLOCKING 5 13-Mar-17 A2.3RD WALL INSPECTION 5 13-Mar-17 A2.3RD WALL INSPECTION 1 20-Mar-17 A2.3RD O.H. PLUMBING: PLUMBING PPE IDENTIFICATION 1 20-Mar-17 A2.3RD O.H. SECURITY & OTHER LOW VOLTAGE 10 20-Mar-17 A2.3RD O.H. ABOVE CELLING NSPECTION. ROUGHIN COI 2 24-Mar-17 A2.3RD O.H. ABOVE CELLING NSPECTION. ROUGHIN COI 5 03-Mar-17 A2.2ND LAYOUT A2.2ND O.H. HANG DUCT A2.2ND O.H. ELECTRICAL POWER 10 6-Mar-17 A2.2ND O.H. FIRE ALARM 10 6-Mar-17 A2.2ND O.H. HARAMES 5 13-Mar-17 A2.2ND O.H. HARAMES 5 13-Mar-17 A2.2ND HIM FRAMES 5 13-Mar-17 A2.2ND O.H. SOUND ATTENUATORS 10 13-Mar-17	
A2 - 3RD - O.H FP TEST A2 - 3RD - O.H FP TEST 13-Mar - 17-Mar - 17	
A2.3RD-WOOD BLOCKING 5 13-Mar-' 17-Mar-17 A2.3RD-WALL INSPECTION 5 13-Mar-' 17-Mar-17 A2.3RD-O.H PLUMBING PREIDENTHICATION 1 20-Mar-' 17-Mar-17 A2.3RD-O.H SECURITY & OTHER LOW VOLTAGE 10 20-Mar-' 17-Mar-17 A2.3RD-O.H ABOVE CELLING INSPECTION - ROUGH-IN COI 2 24-Mar-' 17-Mar-17 A2.3RD-O.H ABOVE CELLING INSPECTION - ROUGH-IN COI 5 33-Jan-' 17-Mar-17 A2.2ND-LAYOUT A2.2ND-O.H HANG DUCT 3 30-Jan-' 17-Mar-17 A2.2ND-O.H HANG DUCT A2.2ND-O.H FIE ALARM 10 66-Mar-' 17-Mar-17 A2.2ND-O.H ELECTRICAL POWER 10 66-Mar-' 17-Mar-17 A2.2ND-O.H HAREAMES 5 13-Mar-' 17-Mar-17 A2.2ND-HM FRAMES 5 13-Mar-' 17-Mar-17 A2.2ND-HM FRAMES 5 13-Mar-' 17-Mar-17 A2.2ND-HWALL: ROUGH IN PLUMBING PIPE & TEST 10 13-Mar-' 24-Mar-17 A2.2ND-HWALL: ROUGH IN PLUMBING PIPE & TEST 10 13-Mar-' 24-Mar-17 A2.2ND-HWALL: ROUGH IN PLUMBING PIPE & TEST 10 13-Mar-' 31-Mar-17 A2.2ND-FRAME INTERIOR WALLS 11 13-Mar-' 31-Mar-17	
A2 - 3RD - WALL INSPECTION 5 13-Mar ⁻ 17-Mar ⁻ A2 - 3RD - O.H PLUMBING PREIDENTIFICATION 1 20-Mar ⁻ 21-Mar ⁻ A2 - 3RD - O.H SECURITY & OTHER LOW VOLTAGE 10 20-Mar ⁻ 31-Mar ⁻ A2 - 3RD - O.H SECURITY & OTHER LOW VOLTAGE 10 20-Mar ⁻ 31-Mar ⁻ A2 - 3RD - O.H SECURITY & OTHER LOW VOLTAGE 2 24-Mar ⁻ 77-Mar ⁻ A2 - 3RD - O.H ABOVE CELLING NSPECTION - ROUGH-IN COI 5 03-Apr ⁻ 77-Mar ⁻ A2 - 2ND - LAYOUT 3 30-Jan ⁻ 10 -Apr ⁻ 77-Mar ⁻ A2 - 2ND - INWALL: DUCT RISERS, INSULATION, FD & FIRE CA 10 66-Mar ⁻ 77-Mar ⁻ 77-Mar ⁻ A2 - 2ND - INWALL: ELECTRICAL ROUGH 10 66-Mar ⁻ 77-Mar ⁻ 74-Mar ⁻ 74-Mar ⁻ A2 - 2ND - IHM FRAMES 5 13-Mar ⁻ 74-Mar ⁻ 74-Mar ⁻ 74-Mar ⁻ A2 - 2ND - HM FRAMES 5 13-Mar ⁻ 74-Mar ⁻ 74-Mar ⁻ A2 - 2ND - INWALL: ELECTRICAL ROUGH 10 13-Mar ⁻ 24-Mar ⁻ A2 - 2ND - INVALL: ROUGH IN PLUMBING PPE & TEST 10 13-Mar ⁻ 24-Mar ⁻ A2 - 2ND - INVALL: ROUGH 10 13-Mar ⁻ 31-Mar ⁻ A2 -	
A2 - 3RD - O.H PLUMBING PPE IDENTIFICATION 1 20-Mar ⁻ 20-Mar ⁻ A2 - 3RD - O.H SECURITY & OTHER LOW VOLTAGE 10 20-Mar ⁻ 31-Mar ⁻ A2 - 3RD - O.H DUCT & PIPE INDENTIFICATION 2 24-Mar ⁻ 77-Mar ⁻ A2 - 3RD - O.H DUCT & PIPE INDENTIFICATION 3 03-Jar ⁻ 77-Mar ⁻ A2 - 3RD - O.H ABOVE CELLING NSPECTION - ROUGH-IN COI 5 03-Apr ⁻ 77-Mar ⁻ A2 - 2ND - LAYOUT 3 03-Jar ⁻ 01-Eb-17 A2 - 2ND - O.H HANG DUCT 10 27-Eb- 10 -Mar ⁻ A2 - 2ND - O.H FIRE ALARM 10 06-Mar ⁻ 77-Mar ⁻ A2 - 2ND - O.H ELECTRICAL POWER 10 06-Mar ⁻ 77-Mar ⁻ A2 - 2ND - HM FRAMES 5 13-Mar ⁻ 24-Mar ⁻ A2 - 2ND - HM FRAMES 5 13-Mar ⁻ 24-Mar ⁻ A2 - 2ND - HW FRAMES 5 13-Mar ⁻ 24-Mar ⁻ A2 - 2ND - HW FRAMES 5 13-Mar ⁻ 24-Mar ⁻ A2 - 2ND - HW FRAMES 5 13-Mar ⁻ 24-Mar ⁻ A2 - 2ND - HW FRAMES 5 13-Mar ⁻ 24-Mar ⁻ A2 - 2ND - HW FRAMES 10 13-Mar ⁻ 24-Mar ⁻ A2 - 2ND - HW FRAMES 10 13-Mar ⁻	
A2.3RD O.H. SECURITY & OTHER LOW VOLTAGE 10 20-Mar · 7 A2.3RD O.H. DUCT & PIPE INDENTIFICATION 2 24-Mar · 7 A2.3RD O.H. ABOVE CELLING NSPECTION ROUGH-IN COI 5 03-Apr · 07-Apr · 17 A2.2ND O.H. ABOVE CELLING NSPECTION ROUGH-IN COI 3 03-Apr · 07-Apr · 17 A2.2ND LAYOUT 3 01-Feb · 10-Mar · 17 A2.2ND O.H. HANG DUCT 10 06-Mar · 17-Mar · 17 A2.2ND O.H. FEE ALARM 10 06-Mar · 17-Mar · 17 A2.2ND O.H ELECTRICAL POWER 10 06-Mar · 17-Mar · 17 A2.2ND O.H FLECTRICAL ROUGH 10 06-Mar · 17-Mar · 17 A2.2ND - HW FAMES 5 13-Mar · 17-Mar · 17 A2.2ND - WALL: ELECTRICAL ROUGH 10 10 A2.2ND - WALL: ROUGH IN PLUMBING PPE & TEST 10 13-Mar · 24-Mar · 17 A2.2ND - O.H SOUND ATTENUATORS 10 13-Mar · 24-Mar · 17	
A2.3RD-O.H. DUCT & PIPE INDENTIFICATION 2 24-Mar-7 A2.3RD-O.H. ABOVE CELLING NSPECTION-ROUGH-IN COI 5 03-Apr-7 A2.2ND-O.H. ABOVE CELLING 3 30-Jan-7 A2.2ND-LAYOUT 3 30-Jan-7 A2.2ND-O.H. HANG DUCT 10 27-Feb-7 A2.2ND-O.H. FERE ALARM 10 66-Mar-7 A2.2ND-O.H ELECTRICAL POWER 10 66-Mar-7 A2.2ND-O.H ELECTRICAL POWER 10 66-Mar-7 A2-2ND-O.H HVAC PIPING 15 66-Mar-7 A2-2ND-HWARL: ELECTRICAL ROUGH 10 13-Mar-7 A2-2ND-HWALL: ROUGH IN PLUMBING PPE & TEST 10 13-Mar-7 A2-2ND-HWALL: ROUGH IN PLUMBING PPE & TEST 10 13-Mar-7 A2-2ND-HWALL: ROUGH IN PLUMBING PPE & TEST 10 13-Mar-7 A2-2ND-HWALL: ROUGH IN PLUMBING PPE & TEST 10 13-Mar-7	
42.3RD O.H. ABOVE CEILING NSPECTION - ROUGH-IN COI 5 03-Apr ⁻ 07-Apr ⁻ 17 42.2ND FLOOR - LINTEXIOR ROUGHEIN 3 03-Jan ⁻ 01-Feb-17 42.2ND - LAYOUT 10 07-Feb-1 10 05-Mar ⁻ 42.2ND - O.H HANG DUCT 10 06-Mar ⁻ 17-Mar ⁻ 42.2ND - O.H FIE ALARM 10 06-Mar ⁻ 17-Mar ⁻ 42.2ND - O.H FIE CIRICAL POWER 10 06-Mar ⁻ 17-Mar ⁻ 42.2ND - O.H HVAC PIPING 15 06-Mar ⁻ 17-Mar ⁻ 42.2ND - IN FRAMES 5 13-Mar ⁻ 17-Mar ⁻ 42.2ND - INWALL: ELECTRICAL ROUGH 10 13-Mar ⁻ 24-Mar ⁻ 42.2ND - INWALL: ROUGH IN PLUMBING PPE & TEST 10 13-Mar ⁻ 24-Mar ⁻ 42.2ND - O.H SOUND ATTENUATORS 10 13-Mar ⁻ 24-Mar ⁻	27
A2-2ND FLOOR - INTERIOR ROUGHEIN 3 90-Jan² 01-Feb-17 A2-2ND - LAYOUT 10 27-Feb² 10 Aar-17 A2-2ND - O.H HANG DUCT 10 G-Mar² 17-Mar² A2-2ND - O.H FRE ALARM 10 G-Mar² 17-Mar² A2-2ND - O.H ELECTRICAL POWER 10 G-Mar² 17-Mar² A2-2ND - O.H HVAC PIPING 15 G-Mar² 17-Mar² A2-2ND - HW FRAMES 5 13-Mar² 17-Mar² A2-2ND - INWALL: ELECTRICAL ROUGH 10 13-Mar² 24-Mar² A2-2ND - INWALL: ROUGH IN PLUMBING PPE & TEST 10 13-Mar² 24-Mar² A2-2ND - O.H SOUND ATTENUATORS 10 13-Mar² 24-Mar²	
A2-2ND-LAYOUT 3 90-Jan" 01-Feb-17 A2-2ND-O.H. HANG DUCT 10 27-Feb 10 ABA-17 A2-2ND-O.H. FRE ALARM 10 G-Mar" 17-Mar-17 A2-2ND-O.H. FERE ALARM 10 G-Mar" 17-Mar-17 A2-2ND-O.H ELECTRICAL POWER 10 G-Mar" 17-Mar-17 A2-2ND-O.H HVAC PPING 15 G-Mar" 17-Mar-17 A2-2ND-INWALL: ELECTRICAL ROUGH 10 G-Mar" 17-Mar-17 A2-2ND-INWALL: ROUGH IN PLUMBING PPE & TEST 10 13-Mar" 24-Mar-17 A2-2ND-INWALL: ROUGH IN PLUMBING PPE & TEST 10 13-Mar" 24-Mar-17 A2-2ND-O.H SOUND ATTENUATORS 10 13-Mar" 24-Mar-17 A2-2ND-O.H SOUND ATTENUATORS 10 13-Mar" 24-Mar-17	
A2-2ND - O.H HANG DUCT 42 - ZND - O.H HANG DUCT RISERS, INSULATION, FD & FIRE CA 10 G-Mar - T - Mar - 17 A2-2ND - O.H FIEE TRICAL POWER 10 G-Mar - T - Mar - 17 A2-2ND - O.H LELECTRICAL POWER 10 G-Mar - T - Mar - 17 A2-2ND - O.H HVAC PIPING 15 G-Mar - T - Mar - 17 A2-2ND - HM FRAMES 5 13-Mar - T - Mar - 17 A2-2ND - HM FRAMES 5 13-Mar - T - Mar - 17 A2-2ND - HW FRAMES 10 13-Mar - 24-Mar - 17 A2-2ND - HW FRAMES 5 13-Mar - 24-Mar - 17 A2-2ND - HW FRAMES 10 13-Mar - 24-Mar - 17 A2-2ND - HW FRAME INTERIOR WALLS 10 13-Mar - 24-Mar - 17	
A2-2ND-INWALL: DUCT RISERS, INSULATION, FD & FIRE CA 10 66-Mar- 17-Mar-17 A2-2ND-O.H FIRE ALARM 10 66-Mar- 17-Mar-17 A2-2ND-O.H LECTRICAL POWER 10 66-Mar- 17-Mar-17 A2-2ND-O.H HVAC PIPING 15 66-Mar- 17-Mar-17 A2-2ND-INWALL: ELECTRICAL ROUGH 10 13-Mar- 17-Mar-17 A2-2ND-INWALL: ROUGH IN PLUMBING PPE & TEST 10 13-Mar- 24-Mar-17 A2-2ND-O.H SOUND ATTENUATORS 10 13-Mar- 24-Mar-17 A2-2ND-G.H SOUND ATTENUATORS 10 13-Mar- 24-Mar-17	2:
A2-2ND-O.H. FRE ALARM 10 66-Mar-* 17-Mar-17 A2-2ND-O.H ELECTRICAL POWER 10 66-Mar-* 17-Mar-17 A2-2ND-O.H HVAC PIPING 15 66-Mar-* 24-Mar-17 A2-2ND-HM FRAMES 5 13-Mar-* 17-Mar-17 A2-2ND-INWALL: ELECTRICAL ROUGH 10 13-Mar-* 24-Mar-17 A2-2ND-INWALL: ROUGH N PLUMBING PIPE & TEST 10 13-Mar-* 24-Mar-17 A2-2ND-O.H SOUND ATTENUATORS 10 13-Mar-* 24-Mar-17 A2-2ND-FRAME INTERIOR WALLS 11 13-Mar-* 24-Mar-17	12
A2-2ND - O.H ELECTRICAL POWER 10 66-Mar · 7 7-Mar · 17 A2-2ND - O.H HVAC PIPING 15 66-Mar · 7 24-Mar · 17 A2-2ND - HM FRAMES 5 13-Mar · 7 7-Mar · 17 A2-2ND - HWALL: ELECTRICAL ROUGH 10 13-Mar · 24-Mar · 17 A2-2ND - INWALL: ROUGH N PLUMBING PPE & TEST 10 13-Mar · 24-Mar · 17 A2-2ND - O.H SOUND ATTENUATORS 10 13-Mar · 24-Mar · 17 A2-2ND - FRAME INTERIOR WALLS 11 3-Mar · 24-Mar · 17	0
A2-2ND-O.HHVAC PIPING 15 06-Mar · 7 24-Mar · 17 A2-2ND-HM FRAMES 5 13-Mar · 7 77-Mar · 17 A2-2ND-INWALL: ELECTRICAL ROUGH 10 13-Mar · 24-Mar · 17 A2-2ND-INWALL: ROUGH IN PLUMBING PIPE & TEST 10 13-Mar · 24-Mar · 17 A2-2ND-O.HSOUND ATTENUATORS 10 13-Mar · 24-Mar · 17 A2-2ND-FRAME INTERIOR WALLS 11 3-Mar · 31-Mar · 17	
A2-2ND-HM FRAMES 5 13-Mar-7 17-Mar-17 A2-2ND-INWALL: ELECTRICAL ROUGH 10 13-Mar-7 24-Mar-17 A2-2ND-INWALL: ROUGH IN PLUMBING PIPE & TEST 10 13-Mar-7 24-Mar-17 A2-2ND-O.H SOUND ATTENUATORS 10 13-Mar-7 24-Mar-17 A2-2ND-FRAME INTERIOR WALLS 15 13-Mar-7 31-Mar-17	
A2 - 2ND - INWALL: ELECTRICAL ROUGH 10 13-Mar ^{-/-} 24-Mar-17 A2 - 2ND - INWALL: ROUGH IN PLUMBING PIPE & TEST 10 13-Mar ^{-/-} 24-Mar-17 A2 - 2ND - O.H SOUND ATTENUATORS 10 13-Mar ^{-/-} 24-Mar-17 A2 - 2ND - FRAME INTERIOR WALLS 15 13-Mar ^{-/-} 31-Mar ^{-/-} 11 - Mar ^{-/-} 12	
A2-2ND-INWALL: ROUGH N PLUMBING PPE & TEST 10 13-Mar-′ 24-Mar-17 A2-2ND-O.HSOUND ATTENUATORS 10 13-Mar-′ 24-Mar-17 A2-2ND-FRAME INTERIOR WALLS 15 13-Mar-′ 31-Mar-17	
A2 - 2ND - 0.H SOUND ATTENUATORS 10 13-Mar-' 24-Mar-'17 A2 - 2ND - FRAME INTERIOR WALLS 15 13-Mar-' 31-Mar-'17	×
A2-2ND-FRAME INTERIOR WALLS 13-Mar-17	
	<u>x</u>
A9790 A2 - 2ND - INWALL: HVAC PIPING, TEST AND INSULATION 5 20-Mar-′ 24-Mar-17 77	
A9710 A2-2ND-O.HTEL/DATA 10 20-Mar- 31-Mar-17 10	
A9900 A2 - 2ND - HVAC FINISH - DISPLACEMENT DFUSERS/FAN COII 40 20-Mar- 15-May-17 3	
A9840 A2 - 2ND - INWALL: ELECTRICAL WALL INSPECTION 2 27-Mar- 28-Mar-17 K	
A9610 A2 - 2ND - O.H TEST PPE AND DUCT 2 27-Mar- 28-Mar-17 K	
A9810 A2 - 2ND - INWALL: INSPECTION ROUGH PLUMBING 3 27-Mar- 29-Mar-17 if	
A9640 A2 - 2ND - ROOF DRAINS & RAN LEADERS & INSULATE 10 27-Mar- 07-Apr-17 K	
A9750 A2 - 2ND - O.H ABOVE CEILING INSPECTION - ROUGH-IN COI 2 29-Mar- 30-Mar-17 K	
A9820 A2 - 2ND - INWALL: INSULATE PLUMBING PIPE AND IDENTIFIC 5 30-Mar- 05-Apr-17 K	
A9620 A2 - 2ND - O.H INSULATE DUCT & PIPE 10 31-Mar- 13-Apr-17 16	-
A9560 A2-2ND-WOOD BLOCKING 5 03-Apr-17 17	

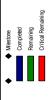


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			Z	DJFMAMJJASONDJFM
A9720	A2-2ND-0.HSECURITY & OTHER LOW VOLTAGE	10 03-Apr-'	14-Apr-17 12	M A2-2ND; OH, SECURITY & OTHER LOW VOLTAGE
A9650	A2-2ND-O.HPLUMBING: GAS, WATER, SANITARY PIPING	15 03-Apr-'	24-Apr-17 '1	■ A2 - 2hÚ - QH - PLUMBING: GAS, WATER; SAWITARY PIPING
A9550	A2 - 2ND - WALL INSPECTION	5 06-Apr-'	12-Apr-17 K	I AZ-ZNO WALL INSPECTION
A9760	A2 - 2ND - O.H FP PIPING	15 10-Apr-	01-May-17 'E	■ A2-;2vD · D.H. · FP PPPING
A9630	A2 - 2ND - O.H DUCT & PIPE INDENTIFICATION	2 14-Apr-'	18-Apr-17 16	I : A2 - 2ND. O.H. → DUCT & PIPE (NDENT)FICATION
A9730	A2 - 2ND - O.H ABOVE CEILING INSPECTION	5 18-Apr-'	24-Apr-17 12	B. A2 - 2ND - O.H ABOVECELING INSPECTION
A9660	A2 - 2ND - O.H PLUMBING: TEST PLUMBING	2 21-Apr-'	24-Apr-17 '1	I. A2 · 2ND · O.H. · PLUMBING: TEST PLUMBING
A9740	A2 - 2ND - O.H PLUMBING: ABOVE CEILING INSPECTION	1 25-Apr-'	25-Apr-17 '1	I. AZ-2NĎ-Ó.H PLÚMBNG: ABOVE CELLÍNG INSPECTION
A9670	A2-2ND-O.H PLUMBING: INSULATION PLUMBING PIPES	10 25-Apr-'	08-May-17 '1	■ AZ : ZND - O.H PLUMBING-INSULÁTION PLUMBING PIPES
A9770	A2 - 2ND - 0.H FP TEST	2 02-May-	03-May-17 'E	A2.2ND-0.HFPJEST
A9680	A2 - 2ND - O.H PLUMBING: PLUMBING PIPE IDENTIFICATION	1 09-May-	09-May-17 '1	: A2: 2ND: O.H: PLUMBING: PPE IDENTIFICATION
AREAA2 -	AREA A2 - UPPER 1ST FLOOR - INTERIOR ROUGH-IN			
A10200	A2 - UPPER 1ST - LAYOUT	3 31-Jan-	02-Feb-17 !!	1 A2: URPER (ST - LAYOUT
A10260	A2-UPPER 1ST-O.HHANG DUCT	10 13-Mar-	24-Mar-17 !(■ Aż - IPPER 1ST - O.H HANGDUCT
A10460	A2 - UPPER 1ST - INWALL: DUCT RISERS, INSULATION, FD & F	10 20-Mar-	31-Mar-17 12	■ A2-UPPER 15T: INWALL! DUCT RISERS, INSULATION, FD 8.FIRE CAULKING
A10380	A2 - UPPER 1ST - O.H FIRE ALARM	10 20-Mar-	31-Mar-17 0	■ A2-UPPER 1\$T-0-HFIRE ALA-RNA
A10370	A2. IIDDER 1ST. O H. EI ECTRICAT DOWER	10 20-Mar-	24-Mar-17	M A2-JIPPER (ST. O. HFIFCTER A1 DOW/FR
710270	A2 LIBBED 4ST DOOE DDAINS & DAIN LEADEDS & INSIII ATE	10 20 Mar.	_	A A) I II DDD A'CT. D'O'C DAMA'S DAM I FANERS & INCHINITE
77014	AZ - OT TEN 181 - NOOT DIVAINS & INSIN LEADENS & INSOLATE	- INIAI	-	
A10280	A2 - UPPER 1ST - O.H HVAC PIPING	10 27-Mar-'	_	AZ UPPEK ISI- OHI: HVAC PIPNO
A10210	A2-UPPER1ST-HMFRAMES	5 29-Mar-'	04-Apr-17 31	II AA : UPPER 15T1 H M FRANKE
A10510	A2 - UPPER 1ST - INWALL: ELECTRICAL ROUGH	10 29-Mar-'	11-Apr-17 19	■ A2: UPPER IST-INWALL: ELECTRICAL ROUGH
A10480	A2 - UPPER 1ST - INWALL: ROUGH IN PLUMBING PIPE & TEST	10 29-Mar-'	11-Apr-17 is	■ A2- UPPER IST-INWALL: ROUGH IN PLUMBING PIPE & TEST
A10220	A2 - UPPER 1ST - FRAME INTERIOR WALLS	15 29-Mar-'	19-Apr-17 13	A2 - UPPER 1ST - FRAME INTERIOR WALLS
A10330	A2 - UPPER 1ST - O.H PLUMBING: GAS, WATER, SANITARY F	15 30-Mar-'	20-Apr-17 18	AZ-UPPER 1ST-O.H PLUMBING: GAS, WATER, SANITARY PIPING
A10470	A2 - UPPER 1ST - INWALL: HVAC PIPING, TEST AND INSULATION	5 03-Apr-	07-Apr-17 12	8 A2: UPPER (ST. INWALL! HVAC PIPING, TEST AND INSULATION
A10390	A2 - UPPER 1ST - O.H TELIDATA	10 03-Apr-	14-Apr-17)(■ A2-UPPERIST-O.HTELDATA
A10580	A2 - UPPER 1ST - HVAC FINISH - DISPLACEMENT DIFUSERS/F/	40 05-Apr-	01-Jun-17 6	A2-UPPER 1ST + HVAC FINISH - DISPLACEMENT DIFUSERS/FAN COLLS/FTC.
A10440	A2 - UPPER 1ST - O.H FP PIPING	15 06-Apr-	27-Apr-17 12	A2-JUPER (5T-O.HFP)PING
A10290	A2 - UPPER 1ST - O.H TEST PIPE AND DUCT	2 10-Apr-	11-Apr-17	1 .A2: UPPER 1ST- O.H TEST PIPE.AND DUCT
A10520	A2 - UPPER 1ST INWALL: ELECTRICAL WALL INSPECTION	2 12-Apr-	13-Apr-17 iš	1 A2-UPPER IST INWALL ELECTRICAL WALL NSPECTION
A10430	A2 - UPPER 1ST - O.H ABOVE CEILING INSPECTION - ROUGH	2 12-Apr-	13-Apr-17 11	1 A2- UPPER 1ST - O. H ABOVE CELLING INSPECTION: ROUGHIN COMPLETE ROUGHIN COMPLETE
A10490	A2 - UPPER 1ST - INWALL: INSPECTION ROUGH PLUMBING	3 12-Apr-	14-Apr-17 is	1 .A2-UPPER.IST-INWALL:NSPECTION ROUGH PLUMBING
A10230	A2 - UPPER 1ST - WALL INSPECTION	5 12-Apr-	19-Apr-17 K	■ A2 - UPPER 15T - WALL INSPECTION
A10300	A2 - UPPER 1ST - O.H INSULATE DUCT & PIPE	10 14-Apr-	28-Apr-17 11	A2. UPPER 1STO.HINSULATE DUCT & PIPE
A10500	A2 - UPPER 1ST - INWALL: INSULATE PLUMBING PIPE AND IDI	5 18-Apr-		II. A2 - UPPER 1ST - INWIALL: INSULATE PLUMBING PIPE AND IDENTIFICATION
A10400	A2 - UPPER 1ST - O.H SECURITY & OTHER LOW VOLTAGE	10 18-Apr-	01-Mav-17	■ A2:UPPER 151 - 10.H. SECURITY & OTHER LOW/OLTAGE
A10340	A2 - UPPER 1ST - O.H PLUMBING: TEST PLUMBING	2 19-Apr-	20-Apr-17 18	I: A2 - UPPER-15T - O.H PLUMBING: TEST PLUMBING
A10240	A2 - UPPER 1ST - WOOD BLOCKING	5 20-Apr-		II. A2 - LiPPER 1811 - WOOD BLOCKING
A10420	A2-IIPPER 1ST - O H - PI IIMBING: ABOVE CHI ING INSPECTI	1 21-Anr-	21-Anr-17	II A2, UPPER 1ST. D. H. PLUMEING, ABOVE CELINGINISPECTION
A10350	A2. IIPPER 1ST. O H. PI IIMBING: INSIII ATION PI IIMBING PI	10 21-Anr-	_	A 22 LIPPER 451 O.H. PILIMBING. INSILATION PLIMBING PIPES
440450		2	_	
AAOAEO				

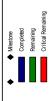


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		N D J F M A M J J A S O	2018 NDJFMAMJJASONDJFMAMJJASONDJFMAMJJASONDJ	ASOND
A10310 A2 - UPPER 1ST - O.H DUCT & PIPE INDENTIFICATION	2 01-May- 02-May-17		I A2 - UPPER (\$T : O.H DUCT & PIPE INDENTIFICATION	
A10410 A2 - UPPER 1ST - O.H ABOVE CEILING INSPECTION	5 02-May- 08-May-17 3		M A2+ UPPER 1ST-O.H - ABOVE CELING INSPECTION	
A10360 A2 - UPPER 1ST - O.H PLUMBING: PLUMBING PIPE IDENTIFIC	1 05-May- 05-May-17		A2 - UPPER 1ST : O.H PLUMBING: PLUMBING PIPE IDENTIFICATION	
ы				
A10880 A2-LOWER 1ST-LAYOUT	3 02-Feb-' 06-Feb-17 !	¥.	1 A2-LOWER/IST-LAYOUT	
A10940 A2 - LOWER 1ST - O.H HANG DUCT	10 27-Mar-' 07-Apr-17 !		■ A2. LÓWER/IST - O.H HANG DUCT	
A11000 A2-LOWER 1ST-ROOF DRAINS & RAIN LEADERS & INSULATE	10 30-Mar-' 12-Apr-17		A2: LOWER:1ST - ROOF DRAINS & RAIN; EADERS & INSULATE	
A11140 A2-LOWER 1ST-INWALL: DUCT RISERS, INSULATION, FD & I	10 03-Apr-' 14-Apr-17 ii		■ A2 - LOWER 15T - INWALL: DUCT RISERS, INSULATION, FD:8 FIRE CAULKING:	
A11060 A2-LOWER 1ST-O.HFIRE ALARM	10 03-Apr-' 14-Apr-17 1		■ A2 LOWER 1ST - O.H FIRE ALARM	
A11050 A2-LOWER 1ST-O.HELECTRICAL POWER	10 03-Apr-' 14-Apr-17		■ A2-LOWER IST-0.H - ELECTRICAL POWER	
A10960 A2-LOWER 1ST-O.HHVAC PIPING	10 10-Apr-' 24-Apr-17 I	24	■ A2-LOWER (\$T O.H. HVAC PIPING	
A11010 A2-LOWER 1ST-O.H PLUMBING: GAS, WATER, SANITARY	-		A2 - LOWER 1ST- O.H PLUMBING: GAS, WATER, SANITARY PIPING	
A10890 A2-LOWER 1ST-HM FRAMES	5 14-Apr-' 21-Apr-17 I	71	E A2- LOWER 1ST-HM FRAMES	
A11190 A2-LOWER 1ST-INWALL: ELECTRICAL ROUGH	10 14-Apr-' 28-Apr-17 3		■ A2-LOWER 15T; INWALL: ELECTRICAL ROUGH	
A11160 A2-LOWER 1ST-INWALL: ROUGH IN PLUMBING PIPE & TEST	10 14-Apr-' 28-Apr-17 I		■ A2-LOWER 15T; INWALL: ROUGHIN PLUMBING PIPE: & TEST	
A10900 A2 - LOWER 1ST - FRAME INTERIOR WALLS	15 14-Apr-' 05-May-17 !	¥:	■ A2 LOWER 15T- FRAME:INTERIOR WALLS	
A11150 A2-LOWER 1ST-INWALL: HVAC PIPING, TEST AND INSULATI	5 18-Apr-' 24-Apr-17 ii		B: A2-LOWER 15T : INWALL: HWAC PIPING, TEST AND INSULATION	
A11070 A2-LOWER 1ST-O.HTEL/DATA	10 18-Apr-' 01-May-17 II		■ A2-LOWER 15T-O.H. TELIDATA	
A11120 A2-LOWER 1ST-O.HFP PIPING	15 21-Apr-' 11-May-17)		■ A2: LOWER:1ST - O.H - FP PIPING	
A11260 A2 - LOWER 1ST - HVAC FINISH - DISPLACEMENT DIFUSERS/F.	40 24-Apr-' 19-Jun-17 3		A2 - LOWER 1ST - HVAC FINISH - DISPLACEMENT DIFUSERS/FAN COIL S/ETC	
A10970 A2-LOWER 1ST-O.HTEST PIPE AND DUCT	2 25-Apr-' 26-Apr-17		I. A2-LOWER 15T+0.H. TEST PIPE AND DUCT	
A11110 A2 - LOWER 1ST - O.H ABOVE CEILING INSPECTION	2 27-Apr-' 28-Apr-17		I A2-LOWER 1ST: O.H. + ABOVE CELLING INSPECTION	
A11200 A2 - LOWER 1ST INWALL: ELECTRICAL WALL INSPECTION	2 01-May- 02-May-17		I A2 -LOWER 15T' INWALL; ELECTRICAL WALL INSPECTION	
A11170 A2 - LOWER 1ST - INWALL: INSPECTION ROUGH PLUMBING	3 01-May- 03-May-17		I A2 -LOWER 15TI- INWALL: INSPECTION ROUGH PLUM BING	
A10980 A2-LOWER 1ST-O.HINSULATE DUCT & PIPE	10 01-May- 12-May-17		■ 'A2-LOWER:IST-O.HINSULATE DUCT& PIPE	
A11080 A2-LOWER 1ST-O.HSECURITY & OTHER LOW VOLTAGE	10 02-May- 15-May-17		■ :A2-LOWER:1ST-O.HSECURITY & OTHER LOW/VOLTAGE	
A11020 A2-LOWER 1ST-O.HPLUMBING: TEST PLUMBING	2 03-May- 04-May-17 1;		1 A2 : LOWER IST. C.H PLUMBING: TEST PLUMBING	
A11180 A2 - LOWER 1ST - INWALL: INSULATE PLUMBING PIPE AND ID	5 04-May- 10-May-17		# 72: LOWER:1ST-INWALL: NSULATE PLUMBING PIPE AND DENTIFICATION	
A11100 A2-LOWER 1ST-O.HPLUMBING: ABOVE CEILING INSPECT	1 05-May- 05-May-17 13		1 AZ LOWER 1ST. O.HPLUMBING: ABOXE CEILING INSPECTION + ROUGH-IN COMPLETE	
A11030 A2-LOWER 1ST-O.HPLUMBING: INSULATION PLUMBING F	10 05-May- 18-May-17 13		■ A2-LOWER 1ST-O.HPLUMBING: INSULATION PLUMBING RIPES	
A10920 A2 - LOWER 1ST - WOOD BLOCKING	5 08-May- 12-May-17		I .A2- LOWER.IST - WOOD BLOCKING	
A10910 A2 - LOWER 1ST - WALL INSPECTION	5 08-May- 12-May-17		I 'A2- LOWER'IST- WALL INSPECTION:	
A11130 A2-LOWER 1ST-0.HFP TEST	2 12-May- 15-May-17 1		I ;A2-LOWERIST O.H FP TEST	
A10990 A2-LOWER 1ST-O.HDUCT & PIPE INDENTIFICATION	2 15-May- 16-May-17		I A2-LOWER 1ST - O.H DUCT & PIPE INDENTFICATION.	
A11090 A2 - LOWER 1ST - O.H ABOVE CEILING INSPECTION	5 16-May- 22-May-17 1;		B: A2 - LOWER 1ST -: O.H: ABOVE CEILING INSPECTION	
A11040 A2 - LOWER 1ST - O.H PLUMBING: PLUMBING PIPE IDENTIFK	1 19-May- 19-May-17 I		I : A2 - LOWER 1ST - O.H PLUMBING: PLUMBING PIPE DENTIFICATION	
AREAA1 - INTERIOR ROUGH-IN				
AREAA1 - 3RD FLOOR INTERIOR ROUGH-IN				
A11560 A1-3RD-LAYOUT	3 06-Feb-' 08-Feb-17 ?		i 'A1: 3kD : LAYQUT	
A11680 A1 - 3RD - ROOF DRAINS & RAIN LEADERS & INSULATE	27-Apr-17		■ A1 - 3RD - ROOF DRAINS & RAN LEADERS & INSULATE	
A11640 A1 - 3RD - O.H HVAC PIPING	5 25-Apr-' 01-May-17 14		A1-3RD-O.HHVACPPING	

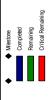


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	10 25-Apr-' 08-May-17	N D J F M A M J J A S O N D	MAMJJASONDJFMAMJJASON	DJFMAMJJASONDJF
				,
		0	■ A1 3RD OH. FRRE ALARM	
A11730 A1 - 3RD - O.H ELECTRICAL POWER	10 25-Apr-' 08-May-17		■ A113RD JOH JELECTRICAL POWER	
A11620 A1 - 3RD - O.H HANG DUCT	10 25-Apr-' 08-May-17		■ A1+3RD-OHHANG DÜCT	
	10 02-May- 15-May-17	<u>x</u>	■ A1-3RD-NWALL; DUCT RISERS; IN\$ULATION, FD& FIRE CAULKING	
A11690 A1 - 3RD - O.H PLUMBING: GAS, WATER, SANITARY PIPING	15 02-May- 22-May-17	<u>×</u>	A) - 3RD - 0,H., - PLUMBING: GAS, WATER, SANITARY PIPING	
A11570 A1 - 3RD - HM FRAMES	5 03-May- 09-May-17		MAT SRD - HM FRAMES	
A11870 A1 - 3RD - INWALL: ELECTRICAL ROUGH	10 03-May- 16-May-17	22	A1-3RD: NWALL: ELECTRICAL ROUGH	
A11840 A1 - 3RD - INWALL: ROUGH IN PLUMBING PIPE & TEST	10 03-May- 16-May-17	×	A1-3RD: NWALL: ROUGH IN PLUMBING PIPE & TEST	
A11580 A1 - 3RD - FRAME INTERIOR WALLS	15 03-May- 23-May-17	¥!	A 3RD - FRAME INTERIOR WALLS	
A11650 A1-3RD-O.HTEST PIPE AND DUCT	2 09-May- 10-May-17	0	1 A1: 3RD - O.H TEST PIPE AND DUCT	
A11750 A1-3RD-O.HTEL/DATA	10 09-May- 22-May-17	**	■ A1 - 3RD - O.H.: TELIDATA	
A11630 A1 - 3RD - O.H SOUND ATTENUATORS	10 09-May- 22-May-17	0	■ A5 - 3RD - 0.H SOUND; ATTENUATORS	
A11800 A1-3RD-O.HFP PIPING	15 09-May- 30-May-17	ō	■ A1-3RD-OH- FP PIPING	
A11940 A1 - 3RD - DISPLACEMENT DIFUSERS/FAN COILS/ETC	40 10-May- 06-Jul-17	2	A1-3RD-DISPLACEMENT DIFUSERS/FAN COILS/ETC	
A11790 A1 - 3RD - O.H ABOVE CEILING INSPECTION	2 11-May- 12-May-17	0	1 A1-3RD O.H. ABOVE CELLING INSPECTION	
A11660 A1-3RD-O.HINSULATE DUCT & PIPE		0	■ A1-3RØ-Ó.H, -INSULATE DUCT & PIPE	
A11830 A1 - 3RD - INWALL: HVAC PIPING, TEST AND INSULATION	5 16-May- 22-May-17	<u>w</u>	II. A1 - 3RD - NWALL: HVAC PIPING, TEST, AND INSULATION	
A11880 A1 - 3RD - INWALL: ELECTRICAL WALL INSPECTION	2 17-May- 18-May-17	<u> </u>	1 A1 - 3/RD - INWALL: ELECTRICAL WALL INSPECTION	
A11850 A1 - 3RD - INWALL: INSPECTION ROUGH PLUMBING			I A 4 - 3/RD - IN WALL: INSPECTION ROUGH PLUMBING	
A11700 A1-3RD-O.HPLUMBING: TEST PLUMBING		<u> </u>	I A1 - 3RD - O.H PLUMBING: TEST PLUMBING	
A11860 A1 - 3RD - INWALL: INSULATE PLUMBING PIPE AND IDENTIFIC	5 22-May- 26-May-17		II. A1 - 3RB - NWALL: INSULATE PLUMBING PIPE AND IDENTIFICATION	
A11780 A1 - 3RD - O.H PLUMBING: ABOVE CEILING INSPECTION - RC	1 23-May- 23-May-17	<u> </u>	1. A3 - 3RD - O.H PLUMBING: ABOVE CELLING INSPECTION ROUGHAN COMPLETE	
A11760 A1 - 3RD - O.H SECURITY & OTHER LOW VOLTAGE	10 23-May- 06-Jun-17	**	■ A1+3RD -O.HSECURITY & OTHER LOW VOLTAGE	
A11710 A1 - 3RD - O.H PLUMBING: INSULATION PLUMBING PIPES	10 23-May- 06-Jun-17		A1.3RD.O.HPLUMBING: INSULATION PLUMBING PPES	
A11600 A1-3RD-WOOD BLOCKING	5 24-May- 31-May-17		II A1-3RD-WGOD BLOCKING	
A11590 A2 - 3RD - WALL INSPECTION			I A2-3RD-WALLINSPECTION	
A11670 A1 - 3RD - O.H DUCT & PIPE INDENTIFICATION	2 30-May- 31-May-17	0	A1 - 3RD - O.H DUCT & PIPEINDENTIFICATION	
A11810 A1-3RD-O.HFPTEST	2 31-May- 01-Jun-17	ō	I A1 -3RD - O.H FP TEST	
A11720 A1 - 3RD - O.H PLUMBING: PLUMBING PIPE IDENTIFICATION	1 07-Jun-' 07-Jun-17		1 A1 + 3RD + O.H PLUMBING: PLUMBING PIPE IDENTIFICATION	
A1170 A1 - 3RD - O.H ABOVE CEILING INSPECTION	5 07-Jun-' 13-Jun-17		I A1-3RD-O'H - ABOVE CEILING INSPECTION	
AREA A1 - 2ND FLOOR - INTERIOR ROUGH-IN				
A12360 A1 - 2ND - ROOF DRAINS & RAIN LEADERS & INSULATE	10 02-Mar-' 15-Mar-17	4	■ A1-2ND: ROOF DRAINS: 8 RAIN LEADERS & INSULATE	
A12240 A1-2ND-LAYOUT	3 04-May- 08-May-17		I W1+ ZND - LAYOUT:	
A12420 A1-2ND-0.HFIRE ALARM	10 09-May- 22-May-17		A1 - 2ND - O.HFIRE ALARM	
A12410 A1-2ND-0.HELECTRICAL POWER	10 09-May- 22-May-17	**	A1 - 2ND - 0.H.: ELECTRICAL POWER	
A12320 A1 - 2ND - O.HHVAC PIPING	10 09-May- 22-May-17	<u>×</u>	A1 - 2ND - O.HHVAC PIPING	
A12300 A1 - 2ND - O.HHANG DUCT	10 09-May- 22-May-17		■ A4 - 2ND - CH; HANG DUCT	
A12500 A1 - 2ND - INWALL: DUCT RISERS, INSULATION, FD & FIRE CA	10 16-May- 30-May-17		■ A1-2ND - NWALL: DUCTRISERS, INSULATION, FD& FIRE CAULKING	
A12370 A1 - 2ND - O.H PLUMBING: GAS, WATER, SANITARY PIPING	15 16-May- 06-Jun-17	0	A1 +2ND +0.HPLUMBNG: GAS, WATER, SANITARY PIPING	
A12250 A1-2ND-HM FRAMES	5 19-May- 25-May-17		B. A1 - 2ND - HM FRAMES	
A12550 A1 - 2ND - INWALL: ELECTRICAL ROUGH	10 19-May- 02-Jun-17	<u>w</u>	A1-2ND-NWALL ELECTRICAL ROUGH	

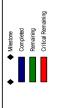


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			I	
A12520 #	A1 - 2ND - INWALL: ROUGH IN PLUMBING PIPE & TEST	10 19-May- 02-Jun-17	M A M A M A M A M A M A M A M A M A M A	MAMUJASONDJEMAMJJASONDJEMAMJJASONDJEMAMJJASONDJEMAMJJASONDJEMAMJJASONDJE MAMIJASOND-NWAKL: ROUGH IN PLUMBING PIPE & TEST
	A1-2ND-FRAME INTERIOR WALLS		24	TAT 2ND FRANE INTERIOR: WALLS
A12330 /	A1 - 2ND - O.HTEST PIPE AND DUCT	2 23-May- 24-May-17	-17 0	I. AG - 2ND - O.H. TEST PIPE AND DUCT
A12430 /	A1 - 2ND - O.HTEL/DATA	10 23-May- 06-Jun-17	<u>×</u>	■ A1.2Nb.·O.HJELIDATA
A12480	A1 - 2ND - O.HFP PIPING	15 23-May- 13-Jun-17	0 22	TAT-ZND-OH, FP PRING
A12470	A1 - 2ND - O.H ABOVE CEILING INSPECTION	2 25-May- 26-May-17	-17 0	I. A1-2ND-O.HABOVE CELLNGINSPECTION
A12620 /	A1 - 2ND - HVAC FINISH - DISPLACEMENT DIFUSERS/FAN COIL	40 26-May- 24-Jul-17	17 2	A3 - 2ND - HVAC FINISH - DISPLACEMENT D FUSERSIFAN COLISIETC
A12340 /	A1 - 2ND - O.HINSULATE DUCT & PIPE	10 30-May- 12-Jun-17	0 22	■ 'A1: ZND: O.H. INSULATE DUCT & PIPE
A12510 /	A1 - 2ND - INWALL: HVAC PIPING, TEST AND INSULATION	5 31-May- 06-Jun-17	7 L	A 4 2ND -INWALL: HVAC PIRING, TEST AND INSULATION
A12560 /	A1 - 2ND - INWALL: ELECTRICAL WALL INSPECTION	2 05-Jun-' 06-Jun-17	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	I A1-2ND : NWALL: ELECTRICAL WALL INSPECTION
A12380 /	A1 - 2ND - O.H PLUMBING: TEST PLUMBING	2 05-Jun-' 06-Jun-17	0 47	I A1-2ND CO.HPLUMBNG: TEST PLUMBNG
A12530 /	A1 - 2ND - INWALL: INSPECTION ROUGH PLUMBING	3 05-Jun-' 07-Jun-17	7 L	I A1+ 2ND : NWALL: INSPECTION ROUGH PLUMBING
A12460	A1 - 2ND - O.H PLUMBING: ABOVE CEILING INSPECTION	1 07-Jun-' 07-Jun-17	17 0	I A1. 2ND . O.H PLUMBING: ABOVE CBLUNG INSPECTION
A12440	A1-2ND-O.HSECURITY & OTHER LOW VOLTAGE	10 07-Jun-' 20-Jun-17	7-2	■ A1 - 2ND - O.H. SECURITY & OTHER LOW VOLTAGE
A12390	A1-2ND-O.HPLUMBING: INSULATION PLUMBING PIPES	10 07-Jun-' 20-Jun-17	-17 0	■ A1 - 2ND - O.H.:- PLUMBING: INSULATION PLUMBING PIPES
A12540	A1-2ND-INWALL: INSULATE PLUMBING PIPE AND IDENTIFIC	5 08-Jun-' 14-Jun-17	7 2 2	■ AA-2ND-INWALL INSULATE PLUMBING PPEAND IDENTFICATION
A12280	A1-2ND-WOOD BLOCKING	5 12-Jun-' 16-Jun-17	77	I AM: 2ND: WOOD BLOCKING
A12270	A1-2ND-WALL INSPECTION	5 12-Jun-' 16-Jun-17	7.7 7.7	I .Ar2ND: WALL INSPECTION
A12350 /	A1-2ND-O.H DUCT & PIPE INDENTIFICATION	2 13-Jun-' 14-Jun-17	17 0	A1: 2ND: O.H. buct & PIPE INDENTIFICATION
	A1-2ND-0.HFP TEST		177 0	I : A1:-ZND:-CH.;FPTEST
	A1 - 2ND - O.H PLUMBING: PLUMBING PIPE IDENTIFICATION	1 21-Jun-' 21-Jun-17	-17 0	I. A1-2ND - G.H PLUMBING: PLUMBING PIPE (DENTFICATION
	A1-2ND-O.HABOVE CEILING INSPECTION-ROUGH-IN COI		12 24	IL A1-2ND-D.H ABOVE CELLING INSPECTION - ROLIGH-IN COMPLETE
AREAB - IN	AREAB - INTERIOR ROUGH-IN			
AREA B - 3R	AREA B - 3RD FLOOR INTERIOR ROUGH-IN			
A13040 E	B - 3RD - ROOF DRAINS & RAIN LEADERS & INSULATE	10 02-Mar-' 15-Mar-17		■ 18 : 3RD - ROOFD RAIN'S & RAIN LEADER'S & INBULATE
A12920	B-3RD-LAYOUT	3 18-May- 22-May-17	21 10	I. B. 3RD . LAYQUT
A13100 E	B - 3RD - O.H FIRE ALARM	10 23-May- 06-Jun-17	-17 0	■ B-3RD-O.H.FIREALARM
A13090 E	B - 3RD - O.H ELECTRICAL POWER	10 23-May- 06-Jun-17		■ B-3RD-0.H-ELECTRICAL POWER
A13000 E	B - 3RD - O.H HVAC PIPING	10 23-May- 06-Jun-17	H 7H	B - 3RD - O.H HVAC PIPING
A12980	B - 3RD - O.H HANG DUCT	10 23-May- 06-Jun-17	-7 IC	B-3KD-O.HHANG DUCT
A13180 E	B - 3RD - INWALL: DUCT RISERS, INSULATION, FD & FIRE CAU	10 31-May- 13-Jun-17	\(\frac{1}{2}\)	■ 'B -3RD - INMALL: DUCT'RISERS, INSULATION, FD' & FRE CAULKING
A13050 E	B - 3RD - O.H PLUMBING: GAS, WATER, SANITARY PIPING	15 31-May- 20-Jun-17	0 21	■ B 3RD O.H PLUMBING: GAS, WATER, SANITARY: PIPING
A13010 E	B - 3RD - O.H TEST PIPE AND DUCT	2 07-Jun-' 08-Jun-17	-12 1	I B 3R0 - O.H. TEST PPE AND DUCT
A13230 E	B - 3RD - INWALL: ELECTRICAL ROUGH	4 07-Jun-' 12-Jun-17	17 71	1 B :3RD · NWALL: ELECTRICAL ROUGH
A13200	B - 3RD - INWALL: ROUGH IN PLUMBING PIPE & TEST	5 07-Jun-' 13-Jun-17	11 12	■ B -3RD - JNW/A £L. ROJUGH IN PLUMBING PIPE & TEST
A12930	B - 3RD - HM FRAMES	5 07-Jun-' 13-Jun-17	¥ 25	■ 1B -3RD- HM FRAMES
A13110	B - 3RD - O.H TELIDATA	10 07-Jun-' 20-Jun-17		■ B+34D+0H-1TELDATA
A12990	B - 3RD - O.H SOUND ATTENUATORS	10 07-Jun-' 20-Jun-17	7	■ B 38D C.H. SQUND ATTENDATORS
A13160	B - 3RD - O.H FP PIPING	15 07-Jun-' 27-Jun-17	F 25	DNIGHT HOUSE
A12940	B - 3RD - FRAME INTERIOR WALLS	15 07-Jun-' 27-Jun-17	Z 2	■ B-3RD-FRAMEINTERYOR WALLS
0.7074	HOHOTOGIN ON ITO THOUSE IT O GOS OF	- 00		

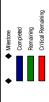


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A432.40 B - 3DD - IAMA 1 - EL ECTRICAL WALL INSPECTION	O 13 lim. 11 lim. 17 lim. 17 lim. 1 A S O N D J	= MAMJJASONDJFMAMJJASONDJFMAMJJASONDJ B.38D-14M4M1-EFFTPIPA WAI I NSPETTON
		B. S. 3XD. O.H. FINGUET BE BEST OF THE BES
		I. B. 3RD -INWALL: INSPECTION ROUGH PLUMBING
A13190 B - 3RD - INWALL: HVAC PIPING, TEST AND INSULATION	5 14-Jun-' 20-Jun-17 🗵	B 38D INWALL HWAG PIPING, TEST AND NOULATION
A13300 B - 3RD - DISPLACEMENT DIFUSERS/FAN COILS/ETC	40 14-Jun-' 09-Aug-17 2	B-3RD-DISPLACEMENT DE USERSIAN COLLS ETC
A13060 B - 3RD - O.H PLUMBING: TEST PLUMBING	2 19-Jun-' 20-Jun-17 0	I. B. 3RD - O.H PLUMBING: TEST PLUMBING
A13220 B - 3RD - INWALL: INSULATE PLUMBING PIPE AND IDENTIFICA	5 19-Jun-' 23-Jun-17 17	B. 3RD : INVALLI NSULATE PLUMBING PIPE AND DENTIFICATION
A13140 B - 3RD - O.H PLUMBING: ABOVE CEILING INSPECTION	1 21-Jun-' 21-Jun-17 0	I. B. 38D - O.H. , PLUMBING: ABOVE CEILING INSPECTION
A13120 B - 3RD - O.H SECURITY & OTHER LOW VOLTAGE	10 21-Jun-' 05-Jul-17 18	■ B - 3RD - O.H SECURITY'S OTHER LOW/VOLTAGE
A13070 B - 3RD - O.H PLUMBING: INSULATION PLUMBING PIPES	10 21-Jun- 05-Jul-17 0	B 3RD - O.H PLUMBING: NSULATION PLUMBING PIPES
A13030 B - 3RD - O.H DUCT & PIPE INDENTIFICATION	2 27-Jun-' 28-Jun-17 1	I B - 3kD - O.H.: DLCT & PPE (NDENTIFICATION)
A13170 B - 3RD - O.H FP TEST	2 28-Jun-' 29-Jun-17 1	8 - 380- O.H PP TEST
A12960 B - 3RD - WOOD BLOCKING	5 28-Jun-' 05-Jul-17 !X	B B 3RB - WOOD BLOCKING
A12950 B - 3RD - WALL INSPECTION	5 28-Jun-' 05-Jul-17 13	II B-3RD WALL INSPECTION
A13080 B - 3RD - O.H PLUMBING: PLUMBING PIPE IDENTIFICATION	1 06-Jul-17 06-Jul-17 0	1 B - 3RB - O.H PLUMBING: PLUMBING PIPE IDENTIFICATION
A13130 B - 3RD - O.H ABOVE CEILING INSPECTION - ROUGH-IN COM	5 06-Jul-17 12-Jul-17 0.	I B. 3RD - O.H ABOVE CELLING INSPECTION - ROUGHIN COMPLETE
AREA B - 2ND FLOOR - INTERIOR ROUGH-IN		
A13720 B - 2ND - ROOF DRAINS & RAIN LEADERS & INSULATE	10 28-Apr-' 11-May-17 3	■ B.: ND - ROOF DRAINS & RAIN/LEADERS & INSULATE
A13600 B - 2ND - LAYOUT	3 02-Jun-' 06-Jun-17 IC	I B. 2ND . LAYOUT
A13780 B - 2ND - O.H FIRE ALARM	10 07-Jun-' 20-Jun-17 0	B:B:2ND:O.H.:FIRE ALARM
A13770 B - 2ND - O.H ELECTRICAL POWER	10 07-Jun-' 20-Jun-17 K	■: B + 2ND + O.H. ← ELECTRICAL POWER
A13660 B - 2ND - O.H HANG DUCT	10 07-Jun-' 20-Jun-17 IC	B + ZND + O.H. + HANG DUCT
A13860 B - 2ND - INWALL: DUCT RISERS, INSULATION, FD & FIRE CAU	10 14-Jun-' 27-Jun-17 if	B AND: INWALL: DUCT RISERS, NSULATION, FD & FIRE CAULKING
A13730 B - 2ND - O.H PLUMBING: GAS, WATER, SANITARY PIPING	15 14-Jun-' 05-Jul-17 0	B - ZND - O.H PLUMBING: GAS, WATER, SANITARY PIPING:
A13790 B - 2ND - O.H TEL/DATA	10 21-Jun- 05-Jul-17 15	■ B·2ND-0.H-TELD#TA
A13840 B - 2ND - O.H FP PIPING	15 21-Jun-' 12-Jul-17 1:	B.2ND - O.H PP PPING
A13610 B - 2ND - HM FRAMES	5 23-Jun-' 29-Jun-17 IS	B - 2NO - FM FRAMES
A13910 B - 2ND - INWALL: ELECTRICAL ROUGH	10 23-Jun- 07-Jul-17 17	■ B-2ND-INWALL: ELECTRICAL:ROUGH
A13880 B - 2ND - INWALL: ROUGH IN PLUMBING PIPE & TEST	10 23-Jun- 07-Jul-17 R	■ B-2ND-NWALL: ROUGH IN PLUMBING PIPE & TEST
A13620 B - 2ND - FRAME INTERIOR WALLS	15 23-Jun- 14-Jul-17 !!	B. ZND - FRAME INTERIOR WALLS
A13870 B - 2ND - INWALL: HVAC PIPING, TEST AND INSULATION	5 28-Jun- 05-Jul-17 ii	B - 2ND - INWALL: HVAC PPING, TESTAND INSULATION
A13980 B - 2ND - HVAC FINISH - DISPLACEMENT DIFUSERS/FAN COIL!	40 30-Jun-' 25-Aug-17 2	B. 2ND: HVAC FINBH + DISPLACEMENT DIFLISERS/FAN COIL/S/FTC
A13740 B - 2ND - O.H PLUMBING: TEST PLUMBING	2 03-Jul-17 05-Jul-17 0	1 B · 2ND · O.H. · PLUMBING: TEST PLUMBING:
A13820 B - 2ND - O.H PLUMBING: ABOVE CEILING INSPECTION	1 06-Jul-17 06-Jul-17 0	B - 2ND - O.H PLUMBING: ABOVE CEILING IN SPECTION
A13800 B - 2ND - O.H SECURITY & OTHER LOW VOLTAGE	10 06-Jul-17 19-Jul-17 18	■: B : 2ND : O.H SECURITY & OTHER LOW VOLTAGE
A13750 B - 2ND - O.H PLUMBING: INSULATION PLUMBING PIPES	10 06-Jul-17 19-Jul-17 0	■: B: 2ND: O.H PLUMBING: INSULATION PLUMBING PIPES:
A13920 B - 2ND - INWALL: ELECTRICAL WALL INSPECTION	2 10-Jul-17 11-Jul-17 II	I B .2MD - INWALL: ELECTRICAL WALL INSPECTION
A13890 B - 2ND - INWALL: INSPECTION ROUGH PLUMBING	3 10-Jul-17 12-Jul-17 R	1 B -2ND - INWALL: INSPECTION ROUGH PLUM BING
A13850 B - 2ND - O.H FP TEST	2 13-Jul-17 14-Jul-17 1	1 B - ZWD - D.H PPTEST
A13900 B - 2ND - INWALL: INSULATE PLUMBING PIPE AND IDENTIFIC ₽	5 13-Jul-17 19-Jul-17 K	B : 2ND : INWALL: NSULATE PLUMBING PIPE AND DENTIFICATION

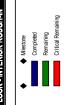


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Activity Name							7 000
		·	2016 N D J F M A M J J A S O N	2017 D.J.F.M.A.M.J.J.A.S.O.N.D.J.F.M.A.M.J.J.A.S.O.N.D.	2019 JFMAMJJASOND	2020 J F M A M J J A	2021 S O N D J F
A13630 B - 2ND	B - 2ND - WALL INSPECTION	5 17-Jul-17 21-Jul-17 19		I B 2ND WALL INSPECTION			
A13760 B - 2ND	B - 2ND - O.H PLUMBING: PLUMBING PIPE IDENTIFICATION	20-Jul-17	6	I B 2ND -O.HPLUMBING: PLUMBING PIPE DENTIFICATION	CATION		
	B - 2ND - O.H ABOVE CEILING INSPECTION	26-Jul-17		B - 2ND - O.H ABOVE CELLING INSPECTION			
A13680 B - 2ND	B - 2ND - O.H HVAC PIPING			■ B - 2ND -O.H HVAC PIPING			
A13690 B - 2ND	B - 2ND - O.H TEST PIPE AND DUCT	2 17-Aug- 18-Aug-17 '		B + 2ND - O.H TEST PIPE AND DUCT			
	B - 2ND - O.H ABOVE CEILING INSPECTION - ROUGH-IN COM	2 21-Aug- 22-Aug-17 '		1 B - 2ND + O.H ABOVE CELLING INSPECTION - ROUGH-IN COMPLETE	UGH-tN COM PLETE		
A13700 B - 2ND	B - 2ND - O.H INSULATE DUCT & PIPE	10 23-Aug- 06-Sep-17 '		B-2ND-O.H(NSULATE DUCT & PIPE			
A13710 B - 2ND	B - 2ND - O.H DUCT & PIPE INDENTIFICATION	2 07-Sep- 08-Sep-17 '	22	I B-2ND-O.H. DUCT & PIPE INDENTIFICATION			
121	UPPER 1ST FLOOR - INTERIOR ROUGH-IN						
	B - UPPER 1ST - ROOF DRAINS & RAIN LEADERS & INSULATE	10 02-Mar-' 15-Mar-17 8	σ	B : UPPER 1ST : ROOF DRAINS; & RAIN LEADERS & INSULATE			
A14280 B - UPP	B - UPPER 1ST - LAYOUT	3 16-Jun-' 20-Jun-17 10		I B UPPER IST - LAYOUT			
A14460 B - UPP	B - UPPER 1ST - O.H FIRE ALARM	10 21-Jun-' 05-Jul-17 0		B - UPPER 1ST - O.H. FIRE ALARM			
A14450 B - UPP	B - UPPER 1ST - O.H ELECTRICAL POWER	10 21-Jun-' 05-Jul-17 R		■ B - UPPER 1ST - O.H ELECTRICAL POWER			
A14340 B - UPP	B - UPPER 1ST - O.H HANG DUCT	10 21-Jun-' 05-Jul-17 (■ B - UPP ER 1ST - O.H HANG DUCT			
A14540 B - UPP	B - UPPER 1ST - INWALL: DUCT RISERS, INSULATION, FD & FII	10 28-Jun-' 12-Jul-17 i'		■ B - UPPER 1ST INWALL: DUCT RISERS, INSULATION FD & FIRE CAULKIN	FD & FIRE CAULKING		
A14410 B - UPP	B - UPPER 1ST - O.H PLUMBING: GAS, WATER, SANITARY PI	15 28-Jun-' 19-Jul-17 0		■ :B + UPPER 1ST-O.H.: PŁUMBING: GAS, WATER, SANITARY PIPING	ITARY PIPING		
A14470 B - UPP	B - UPPER 1ST - O.H TEL/DATA	10 06-Jul-17 19-Jul-17 R		■ B + UPPER 15T - O.H.: TEL/DATA			
A14520 B - UPP	B - UPPER 1ST - O.H FP PIPING	15 06-Jul-17 26-Jul-17 1		B- UPPER 1ST - O.H PP PIPING:			
A14290 B - UPP	B - UPPER 1ST - HM FRAMES	5 12-Jul-17 18-Jul-17 I		I B UPPER 1ST - HM FRAMES			
A14590 B - UPP	B - UPPER 1ST - INWALL: ELECTRICAL ROUGH	10 12-Jul-17 25-Jul-17 R		■ B. UPPER 1ST - INWALE: ELECTRICAL ROUGH			
A14560 B - UPP	B - UPPER 1ST - INWALL: ROUGH IN PLUMBING PIPE & TEST	10 12-Jul-17 25-Jul-17 l6		■ B- UPPER 1ST - INWALL: ROUGH IN PLUMBING PIPE & TEST	. & TEST		
A14300 B - UPP	B - UPPER 1ST - FRAME INTERIOR WALLS	15 12-Jul-17 01-Aug-17 !!		■ B - UPPER 15T - FRAME INTERIOR WALLS			
A14550 B - UPP	B - UPPER 1ST - INWALL: HVAC PIPING, TEST AND INSULATION	5 13-Jul-17 19-Jul-17 i		B + UPP ER 1ST - INWALL: HVAC PIPING, TEST AND INSULATION	SULATION		
A14420 B-UPP	B - UPPER 1ST - O.H PLUMBING: TEST PLUMBING	2 18-Jul-17 19-Jul-17 0	6	I B I UPPER 1ST - O.H.: PŁUMBING: TEST: PLUMBING			
A14310 B - UPP	B - UPPER 1ST - WALL INSPECTION	5 19-Jul-17 25-Jul-17 II		■ B: UPPER 1ST - WALL INSPECTION			
A14660 B - UPP	B - UPPER 1ST - HVAC FINISH - DISPLACEMENT DIFUSERS/FAI	40 19-Jul-17 13-Sep-17 2	2	B : UPPER 1ST: HVAC FINISH : DISPLACEMENT DIFUSERS/FAN	DIFUSERS/FAN COLLS/ETC		
A14500 B - UPP	B - UPPER 1ST - O.H PLUMBING: ABOVE CEILING INSPECTIC	1 20-Jul-17 20-Jul-17 0		I B UPPER 1ST - O.H.: PLUMBING ABOVE CEILING INSPECTION	SPECTION		
A14480 B - UPP	B - UPPER 1ST - O.H SECURITY & OTHER LOW VOLTAGE	10 20-Jul-17 02-Aug-17 R		■ B - UPPER:15T - O.H SECURITY & OTHER LOW VOLTAGE	LTAGE		
A14430 B - UPP	B - UPPER 1ST - O.H PLUMBING: INSULATION PLUMBING PIF	10 20-Jul-17 02-Aug-17 0	6	B - UPPER 1ST - O.H PLUMBING: INSULATION PLUMBING PIPES	JMBING PIPES		
A14600 B - UPP	B - UPPER 1ST - INWALL - ELECTRICAL WALL INSPECTION	2 26-Jul-17 27-Jul-17 R	92	I B - UPPER 1ST - INWALL - ELECTRICAL WALL INSPECTION	NO.		
A14570 B - UPP	B - UPPER 1ST - INWALL: INSPECTION ROUGH PLUMBING	3 26-Jul-17 28-Jul-17 li		I. B UPPER 1ST - INWALL: INSPECTION ROUGH PLUMBING	MBING		
A14530 B - UPP	B - UPPER 1ST - O.H FP TEST	2 27-Jul-17 28-Jul-17 1		I. B. UPPER 1ST - O.H FP TEST			
A14580 B - UPP	B - UPPER 1ST - INWALL: INSULATE PLUMBING PIPE AND IDEI	5 31-Jul-17 04-Aug-17 li		I B - UPPER 18T - INWALL: INSULATE PLUMBING PPE AND IDENTIFICATION	E AND IDENTIFICATION		
A14320 B - UPP	B - UPPER 1ST - WOOD BLOCKING	5 02-Aug- 08-Aug-17 17		■ B - JPPER 1ST - WOOD BLOCKING			
A1440 B - UPP	B - UPPER 1ST - O.H PLUMBING: PLUMBING PIPE IDENTIFIC!	03-Aug-17	0	1 B - UPPER 1ST - O.H PLUMBNG: PLUMBING PIPEIDENTIFICATION	IDENTIFICATION		
A14490 B - UPP	B - UPPER 1ST - O.H ABOVE CEILING INSPECTION	5 03-Aug- 09-Aug-17 0		1 B - UPPER 1ST 10 H. ABOVE CELING INSPECTION			
A14360 B - UPP	B - UPPER 1ST - O.H HVAC PIPING	10 17-Aug- 30-Aug-17 19		B B - UPPER IST - O.H HVAC PIPING			
A14370 B - UPP	B - UPPER 1ST - O.H TEST PIPE AND DUCT	2 31-Aug- 01-Sep-17 '	7	B - UPPER 1ST - O.H TEST PIPE AND DUCT			
	B - UPPER 1ST - O.H ABOVE CEILING INSPECTION - ROUGH			1 B - UPPER 1ST + O.H. : ABOVE CEILING INSPECTION - ROUGH-IN COMPLET	10N - ROUGH-IN COMPLETE		
A14380 B - UPP	B - UPPER 1ST - O.H INSULATE DUCT & PIPE	10 07-Sep- 20-Sep-17 '		■ B. UPPER 1ST - O.H INSULATE DUCT & PIPE			



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		2		
A15080	B - LOWER 1ST - ROOF DRAINS & RAIN LEADERS & INSULATE	10 02-Mar-' 15-Mar-17 9		
A14960	B - LOWER 1ST - LAYOUT	3 30-Jun-' 05-Jul-17 (■ B-Lower1st1-LAYduT	LAYOUT
A15140	B-LOWER 1ST-O.H FIRE ALARM	10 06-Jul-17 19-Jul-17 0	■ B +LOWER 1ST	■ B LOWER ISTI - O.H FIRE ALARM
A15130	B - LOWER 1ST - O.H ELECTRICAL POWER	10 06-Jul-17 19-Jul-17 K	■ B+LOWER IST	■ B + LOWERST - O.H ELECTRICAL POWER
A15020	B - LOWER 1ST - O.H HANG DUCT	10 06-Jul-17 19-Jul-17 (■ B+LOWER IST	B + LOWER (SII - C.H HANG DUCT
A15220	B - LOWER 1ST - INWALL: DUCT RISERS, INSULATION, FD & FI	10 13-Jul-17 26-Jul-17 31	B - LOWER 151	■ B-LOWER 1ST - INWALL: DUCT RISERS, INSULATION, FD& FIRE CAULKING
A15090	B - LOWER 1ST - O.H PLUMBING: GAS, WATER, SANITARY P	15 13-Jul-17 02-Aug-17 0	B - COWER 1S	B - COVER 1ST - O.H PLUMBING: GAS, WATER, SANITARY PRING
A15150	B - LOWER 1ST - O.H TEL/DATA	10 20-Jul-17 02-Aug-17 🔣	B - LOWER 1S	B - LOWER 1ST - O.H TELDATA
A15030	B - LOWER 1ST - O.H SOUND ATTENUATORS	10 20-Jul-17 02-Aug-17 1	B - LOWER 18	B - LOWER 1ST : O.H. : SOUND ATTENUATORS
A15200	B - LOWER 1ST - O.H FP PIPING	15 20-Jul-17 09-Aug-17 1	B-LOWER 18	B-LOWER IST: Q.H.: FP PIPING
A15230	B - LOWER 1ST - INWALL: HVAC PIPING, TEST AND INSULATIC	5 27-Jul-17 02-Aug-17 i1	B - LOWER 1S	B - ŁOWER 1ST - NWALL: HVAG PIPING, TEST AND INSULATION
A14970	B - LOWER 1ST - HM FRAMES	5 31-Jul-17 04-Aug-17 14	B - LOWER 18	B - LOVER 1ST - HIN FRAMES
A15270	B - LOWER 1ST - INWALL: ELECTRICAL ROUGH	10 31-Jul-17 11-Aug-17 12	■ B-LOWER1	B-LOVER IST: INWALE ELECTRICAL ROUGH
A15240	B - LOWER 1ST - INWALL: ROUGH IN PLUMBING PIPE & TEST	10 31-Jul-17 11-Aug-17 13	■ B-LOWER1	B-LOWER (STINWALL: ROUGH)IN PLUMBING PIPE& TEST
A14980	B - LOWER 1ST - FRAME INTERIOR WALLS	15 31-Jul-17 18-Aug-17 !	B-LOWER	B : LOWER 1ST - FRAME INTERIOR WALLS
A15100	B - LOWER 1ST - O.H PLUMBING: TEST PLUMBING	2 01-Aug- 02-Aug-17 0	B-LOWER 1S	B - LOWER 15T - O.H PLUMBING: TEST PLUMBING
A15180	B - LOWER 1ST - O.H PLUMBING: ABOVE CEILING INSPECTION	1 03-Aug- 03-Aug-17 0	B - LOWER 15	B - LOWER 1ST O.H. "PLUMBING: ABOVE CEILING INSPECTION
A15160	B - LOWER 1ST - O.H SECURITY & OTHER LOW VOLTAGE	10 03-Aug- 16-Aug-17 18	■ B-LOWER	B .LOWER IST. O.H.; SECURITY'S OTHER LOW VOLTAGE
A15110	B - LOWER 1ST - O.H PLUMBING: INSULATION PLUMBING PI		B LOWER	B LOWER IST - CH.: PLUMBING, INSULATION PLUMBING PPES
A15340	B - LOWER 1ST - HVAC FINISH - DISPLACEMENT DIFUSERS/FA	40 07-Aug- 02-Oct-17 1		B - CONFR 15T . HVA C FINSH - DISPLACEMENT DIFUSERS FAN COLSETC
A15210	B - LOWER 1ST - 0.H FP TEST		I B-LOWER	B -LOWER IST - C.H FP TEST
A15280	B - LOWER 1ST - INWALL - ELECTRICAL WALL INSPECTION	2 14-Aug- 15-Aug-17 12	I B LOWER	B LOWER IST. INVALL - ELECTRICAL WALL INSPECTION
A15250	B - LOWER 1ST - INWALL: INSPECTION ROUGH PLUMBING	3 14-Aug- 16-Aug-17 13	I B-LOWER	B - LOWER IST - NWALL: INSPECTION ROUGH PLUMBING:
A15120	B - LOWER 1ST - O.H PLUMBING: PLUMBING PIPE IDENTIFIC.	1 17-Aug- 17-Aug-17 0	I B LOWER	B - LÓWER 1ST - C.H PLUMBING - PLUMBING PIPE I DENTFICATION
A15260	B - LOWER 1ST - INWALL: INSULATE PLUMBING PIPE AND IDE	5 17-Aug- 23-Aug-17 13	D: B:-LOWER	I. B LÓWERI1ST - INWALL : NSULATE PLUNBING PPE AND IDENTIFICATION
A15170	B - LOWER 1ST - O.H ABOVE CEILING INSPECTION	5 17-Aug- 23-Aug-17 0	B-LOWER	B-LOWER 1ST - D.H ABOVE CELLING INSPECTION
A15000	B - LOWER 1ST - WOOD BLOCKING	5 21-Aug- 25-Aug-17 14	B- LOWER	B. LOWER IST - WICOD BLOCKING
A14990	B - LOWER 1ST - WALL INSPECTION	5 21-Aug- 25-Aug-17 14	B- LOWER	BI- LOWER I ST - WALL INSPECTION
A15040	B - LOWER 1ST - O.H HVAC PIPING	10 31-Aug- 14-Sep-17 IS		B ; LOWER 1ST - O.H HVAC PIPING
A15050	B - LOWER 1ST - O.H TEST PIPE AND DUCT	2 15-Sep- 18-Sep-17 '4	3M07148	B : LOWER 1ST - O.H TEST PP E.AND DUCT
A15190	B - LOWER 1ST - O.H ABOVE CEILING INSPECTION - ROUGH.	2 19-Sep- 20-Sep-17 '4	T B F F ONL	B. LOWER, ST. O.H ABOVE CEILING IN SPECTION - ROUGH IN COMPLETE
AREAC2 -	AREAC2 - INTERIOR ROUGH-IN			
AREA C2 -	AREA C2 - 3RD FLOOR - INTERIOR ROUGH-IN			
	C2-3RD-ROOF DRAINS & RAIN LEADERS & INSULATE		C2-3RD-ROOF DRAINS	CZ; 3RD; ROOF DRAINS & RAN LEADERS & INSULATE
A15640	C2-3RD-LAYOUT	3 29-Mar-' 31-Mar-17 15	¢2-3Rb-LAγοψΤ	
A15820	C2-3RD-O.HFIRE ALARM	10 20-Jul-17 02-Aug-17 0	■ ¢2-3RD-OH	C2-3RD-O.H FRE ALARM
A15810	C2 - 3RD - O.H ELECTRICAL POWER	10 20-Jul-17 02-Aug-17 !	■ ¢2-3RD -O.H.	¢2-3Rb O.H ELECTRI¢A I PÓWER
A15700	C2-3RD-O.HHANG DUCT	10 20-Jul-17 02-Aug-17 IC	■ C2-3RD-O.H.	C2 -3RD -O.H HANG DUCT
A15900	C2-3RD-INWALL: DUCT RISERS, INSULATION, FD & FIRE CA	10 27-Jul-17 09-Aug-17 15	■ C2-3RD-IN	C2; 3RD : INWALL; DUCT RISERS, INSULATION, FD & FIRE CAULKING
A15770	C2-3RD-0.HPLUMBING: GAS, WATER, SANITARY PIPING	15 27-Jul-17 16-Aug-17 0.	CZ-3RD-O	C2. 3RD. O.H.: PLUMBING GAS, WATER, SANITARY PPING
00 02.74				



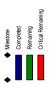
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Shawmut Design and Construction EDWARD DEVOTION SCHOOL Project Schedule - Full - GMP #2 dated 9/23/2016

Mestore
 Completed
 Remaining
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Mail Carbon Ca	1 1 1 1 1 1 1 1 1 1	Activity ID	Activity Name	ig+Dur Start	Finish F				
10 02-40g- 16-40g-17 1 1 1 1 1 1 1 1 1	DO OH EXCIDING PRECIDING NUMBER OF EAGLET IT IN OUR ALL HOUSENED TO THE WALL HOUSENED THE WALL					JFMAM	ASONDJFM	2017 J J A S O N D J F M A M J J A S O N D J F M A M J J A S	A S
15 GA-Nug- 17 16 GA-Nug-77 17 GA-Nug-77 18 GA-Nug-77 18 GA-Nug-77 19	10 Out - FEP PRING 10 Out	A15710	C2 - 3RD - O.H SOUND ATTENUATORS	10 03-Aug-				ļ	
CR-2	10.00.1. FURNILL RICETER NO. RELLIAND FREE 15.44ag 15.44ag 17.44ag	A15880	C2 - 3RD - O.H FP PIPING	15 03-Aug-	23-Aug-17			C2 - 3RD - Q.H FP PIPING	
Interpretation 1 17-Aug- 17-Aug-17 0 1 1 1 1 1 1 1 1 1	10.00. 1	A15910	C2 - 3RD - INWALL: HVAC PIPING, TEST AND INSULATION	5 10-Aug-	16-Aug-17			I C2-3RD: NWALL: HVAC PIPING, TEST AND INSULATION	
17.449- 17.4	17-Aug 1	A15780	C2 - 3RD - O.H PLUMBING: TEST PLUMBING	2 15-Aug-	16-Aug-17			1 C2 - 3RD - O.H.: PLUMBING TEST PLUMBING	
17.4449	10. OH. HELLINGKEN ROCHE A 1574 12 14 15	A15860	C2 - 3RD - O.H PLUMBING: ABOVE CEILING INSPECTION	1 17-Aug-	17-Aug-17			I . C2 - 3RD - C.H PLUMBING: ABOVE CELLING INSPECTION	
ON VOLTAGE 10 17-Aug- 30-Aug-17 X C C C C C ON VOLTAGE 10 17-Aug- 30-Aug-17 X C C C C C C C C C	10 - 17-Augr 20-Aug-77 K 16 17-Aug 20-Aug-77 K 16 17-Aug 20-Aug-77 K 16 17-Aug 20-Aug-77 K 17-Aug-77 K 17-Aug	A15650	C2-3RD-HM FRAMES	5 17-Aug-	23-Aug-17			B. C2 - 3RD - HM FRAMES	
MANOLINGE 10 17 Aug. 30 Aug. 7 1 1 1 1 1 1 1 1 1	10. CH. HOUNDAME, ROUTH REPURSING PE & TEST 10. 17-Aug- 30-Aug-17 12 12 12 12 12 12 12 12 12 12 12 12 12	A15950	C2 - 3RD - INWALL: ELECTRICAL ROUGH	10 17-Aug-	30-Aug-17			■ C2-3RD-NWALL: ELECTRICAL ROUGH	
OW YOLTAGE 10 TA-Mug- 30 A-Mug-T7 II ON YOLTAGE 10 TA-Mug- 30 A-Mug-T7 II ON HUMBING PPESS 10 TA-Mug- 10 A-Sep-T7 II FAN COLLSETC 40 24-Aug- 12 A-Mug-T0 II FAN COLLSETC 40 24-Aug- 12 A-Mug-T0 II FAN COLLSETC 40 24-Aug- 12 A-Mug-T0 II G PPE CHENTRICATION 13 31-Aug- 10 A-Sep-T7 II G PPE CHENTRICATION 21 31-Aug- 10 A-Sep-T7 II G P PE CHENTRICATION 21 31-Aug- 10 A-Sep-T7 II G F PE CHON-ROUGH-IN COI 2 10 A-Sep-T7 II G F PE CHON-ROUGH-IN COI 2 10 A-Qu-17 II G F PE AND IDENTIFIC II II G F PE AND IDENTIFICATION 2 10 A-Qu-17 II G F PE AND IDENTIFICATION 2 10 A-Qu-17 II G F PE AND IDENTIFICATION 2 10 A-Qu-17 II G F PE AND IDENTIFICATION 2 10 A-Qu-17 II G F PE AND IDENTIFICATION 2 10 A-Qu-17 II G F PE AND IDENTIFICATION 2 10 A-Qu-17 II G G A-GA-17 IN AUG-TA- IN IN	0. O.H FORTING COLLINA 10 17-Aug - 30 Aug - 77 II. III. III. <td< th=""><th>A15920</th><th>C2 - 3RD - INWALL: ROUGH IN PLUMBING PIPE & TEST</th><th>10 17-Aug-</th><td></td><td></td><td></td><td>C2 - 3RD - INWALL: ROUGH IN PLUMBING PIPE & TEST</td><td></td></td<>	A15920	C2 - 3RD - INWALL: ROUGH IN PLUMBING PIPE & TEST	10 17-Aug-				C2 - 3RD - INWALL: ROUGH IN PLUMBING PIPE & TEST	
1 1 1 1 1 1 1 1 1 1	10. OHPLIMBING PRESS 10 17-Aug	A15840	C2-3RD-O.H SECURITY & OTHER LOW VOLTAGE	10 17-Aug-	30-Aug-17			■ Q2-3RD-D.HSE¢URITY&OTHER LOW VOLTAGE	
15 TANGG 07 Sep-77 12 12 12 12 12 13 14 13 14 14 14 14 14	10 - CH-PATEST NALLINSERIOR WALLS 12 AA-Mg- Ta-Mg-	A15790	C2-3RD-O.HPLUMBING: INSULATION PLUMBING PIPES	10 17-Aug-	30-Aug-17			Q2-3RD-O.HPLUMBING: (NSULATION PLUMBING PIPES	
Care	10.0-HFP TEST PRESER FAN COLUSIETC 40 24-Aug- 19-Oct-17 1 1 1 1 1 1 2 1 2 2 2 4-Aug- 19-Oct-17 1 1 1 1 1 2 2 2 2 3 1 2 2 2 3 1 2 2 2 3 1 2 2 2 3 1 2 2 2 3 1 2 2 2 3 1 2 2 3 1 2 2 2 3 1 2 3 2 3	A15660	C2-3RD-FRAME INTERIOR WALLS	15 17-Aug-	07-Sep-17			C2+3RD-FRAMEINTERIÖR:WALLS	
FAN COLL SETC 40 24 Aug. 19 Oct-17 1 ILINSPECTION 2 31-Aug- 13 - Aug- 7 0 SHEADLY 13 - Aug- 7 1 SHEADLY 13 - Aug- 7 1 SHEADLY 13 - Aug- 7 1 SHEADLY 14 - Sep- 7 1 SHEADLY 15 - Aug- 7 1 SHEADLY 15 - Aug- 7 1 SHEADLY 15 - Aug- 7 1 SHEADLY 16 - Aug- 7 1 SHEAL 16 - Aug- 7 1 SHEADLY 16 - Aug- 7 1 SHEADLY 16 - Aug- 7 1 SHEADLY 16 - Aug- 7 1 SHEAL 17 - Aug- 7	10 - DISPLACEMENT DIE USERS FAN COLL SETC 40 24-Aug- 17 0 21 - Aug- 17 0 22 - Aug- 17 0 23 - Aug- 17 0 24 - Aug- 17 0 25 - Aug- 17 0 26 - Aug- 17 0 27 - Aug- 17 0 28 - Aug- 17 0 29 - Aug- 17 0 20 - Aug- 17 0 2	A15890	C2-3RD-0.HFP TEST	2 24-Aug-	25-Aug-17			I; C2-3Rb - 0.H; -FP TEST	
C C C C C C C C C C	3D - OH PLUMBING PRE IDENTIFICATION 13 H-Aug- 13 H-Aug- 13 H-Aug- 13 H-Aug- 13 H-Aug- 10 H-Aug- 17 H- 12	A16020	C3 - 3RD - DISPLACEMENT DIFUSERS/FAN COILS/ETC	40 24-Aug-				C3 - 3RD - DISPLACEM ENT DIFUSERS/FAN COILS/ETC	
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C2 - 2ND - O.H SOUND ATTENUATORS 10 17-Aug- 30-Aug-17 1 1 C2 - 2ND - O.H FP PIPING 15 17-Aug- 07-Sep-17 0 1 C2 - 2ND - INWALL: HVAC PIPING, TEST AND INSULATION 5 24-Aug- 30-Aug-17 1/1 1 C2 - 2ND - O.H PLUMBING: TEST PLUMBING 2 29-Aug- 30-Aug-17 1/1 0 C2 - 2ND - O.H PLUMBING: ABOVE CEILING INSPECTION 1 31-Aug- 31-Aug- 17 1/1 0 C2 - 2ND - O.H SECURITY & OTHER LOW VOLTAGE 10 31-Aug- 14-Sep-17 1/1 1 C2 - 2ND - O.H PLUMBING: INSULATION PLUMBING PIPES 10 31-Aug- 14-Sep-17 1/1 1	ID - O.H SOUND ATTENUATORS 10 17-Aug- 30-Aug-17 1 1 ID - O.H FP PIPING 15 17-Aug- 07-Sep-17 0 1 ID - O.H PLUMBING: TEST AND INSULATION 5 24-Aug- 30-Aug-17 1/1 IR ID - O.H PLUMBING: TEST PLUMBING 2 28-Aug- 30-Aug-17 1/1 IR ID - O.H PLUMBING: ABOVE CEILLING INSPECTION 1 31-Aug- 71 1/4-Sep-17 1/1 IR ID - O.H SECURITY & OTHER LOW VOLTAGE 10 31-Aug- 14-Sep-17 1/1 IR ID - O.H PLUMBING: INSULATION PLUMBING PPES 10 31-Aug- 14-Sep-17 0/1 IR	A16510	C2 - 2ND - O.H TEL/DATA	10 17-Aug-	30-Aug-17			E C2-2ND-0H-TEL/DATA	
C2 - 2ND - O.H FP PIPING C2 - 2ND - O.H PLUMBING. TEST AND INSULATION 5 24-Aug- 30-Aug-17 14 C2 - 2ND - O.H PLUMBING: TEST PLUMBING C2 - 2ND - O.H PLUMBING: ABOVE CEILING INSPECTION 1 31-Aug- 17 14 C2 - 2ND - O.H SECURITY & OTHER LOW VOLTAGE 10 31-Aug- 17 14 C2 - 2ND - O.H PLUMBING: INSULATION PLUMBING PIPES 10 31-Aug- 17 14-Sep-17 15 C2 - 2ND - O.H PLUMBING: INSULATION PLUMBING PIPES 10 31-Aug- 17 14-Sep-17 16	ID - O.H FP IPING 15 17-Aug- 07-Sep-17 0 II ID - O.H PLUMBING: TEST AND INSULATION 5 24-Aug- 30-Aug-17 16 II ID - O.H PLUMBING: TEST PLUMBING PPES 2 28-Aug- 30-Aug-17 10 II ID - O.H PLUMBING: ABOVE CEILING INSPECTION 1 31-Aug- 31-Aug- 17 10 ID - O.H SECURITY & OTHER LOW VOLTAGE 10 31-Aug- 14-Sep-17 11 ID - O.H PLUMBING: INSULATION PLUMBING PPES 10 31-Aug- 14-Sep-17 10	A16390	C2-2ND-O.HSOUND ATTENUATORS	10 17-Aug-				■ C2-2ND-D.HSOUND ATTENUATORS	
C2 - 2ND - INWALL: HVAC PIPING, TEST AND INSULATION 5 24-Aug- 30-Aug-17 II C2 - 2ND - O.H PLUMBNG: TEST PLUMBNG C2 - 2ND - O.H PLUMBNG: ABOVE CEILING INSPECTION 1 31-Aug- 17 II C2 - 2ND - O.H SECURITY & OTHER LOW VOLTAGE 10 31-Aug- 14-Sep-17 II C2 - 2ND - O.H PLUMBNG: INSULATION PLUMBNG PPES 10 31-Aug- 14-Sep-17 II C2 - 2ND - O.H PLUMBNG: INSULATION PLUMBNG PPES 10 31-Aug- 14-Sep-17 II C2 - 2ND - O.H PLUMBNG: INSULATION PLUMBNG PPES 10 31-Aug- 14-Sep-17 II C2 - 2ND - O.H PLUMBNG: INSULATION PLUMBNG PPES 10 31-Aug- 14-Sep-17 II C2 - 2ND - O.H PLUMBNG: INSULATION PLUMBNG PPES 10 31-Aug- 14-Sep-17 II C2 - 2ND - O.H PLUMBNG: INSULATION PLUMBNG PPES 10 31-Aug- 14-Sep-17 II C2 - 2ND - O.H PLUMBNG: INSULATION PLUMBNG PPES 10 31-Aug- 14-Sep-17 II C2 - 2ND - O.H PLUMBNG: INSULATION PLUMBNG PPES 10 31-Aug- 14-Sep-17 II C2 - 2ND - O.H PLUMBNG: INSULATION PLUMBNG PPES 10 31-Aug- 14-Sep-17 II C2 - 2ND - O.H PLUMBNG: INSULATION PLUMBNG PPES 10 31-Aug- 14-Sep-17 II C2 - 2ND - O.H PLUMBNG: INSULATION PLUMBNG PPES 10 31-Aug- 14-Sep-17 II C2 - 2ND - O.H PLUMBNG: INSULATION PLUMBNG PPES 10 31-Aug- 14-Sep-17 II C2 - 2ND - O.H PLUMBNG: INSULATION PLUMBNG PPES 10 31-Aug- 14-Sep-17 II C2 - 3ND - O.H PLUMBNG: INSULATION PLUMBNG PPES 10 31-Aug- 14-Sep-17 II C3 - 3ND - O.H PLUMBNG: INSULATION PLUMBNG PPES 10 31-Aug- 14-Sep-17 II C3 - 3ND - O.H PLUMBNG: INSULATION PLUMBNG PPES 10 31-Aug- 14-Sep-17 II C3 - 3ND - O.H PLUMBNG: INSULATION PLUMBNG PPES 10 31-Aug- 14-Sep-17 II C3 - 3ND - O.H PLUMBNG: INSULATION PLUMBNG PPES 10 31-Aug- 14-Sep-17 II C3 - 3ND - O.H PLUMBNG: INSULATION PLUMBNG PPES 10 31-Aug- 14-Sep-17 II C3 - 3ND - O.H PLUMBNG: INSULATION PLUMBNG PPES 10 31-Aug- 14-Sep-17 II C3 - 3ND - O.H PLUMBNG PPES 10 31-Aug- 14-Sep-17 II C3 - 3ND - O.H PLUMBNG PPES 10 31-Aug- 14-Sep-17 II C4 - 3ND - O.H PLUMBNG PPES 10 31-Aug- 14-Sep-17 II C5 - 3ND - O.H PLUMBNG PPES 10 31-Aug- 14-Sep-17 II C5 - 3ND - O.H PLUMBNG PPES 10 31-Aug- 14	ID-INWALL: HVAC PIPING, TEST AND INSULATION 5 24-Aug- 30-Aug-17 II ID-O.H PLUMBNG: TEST PLUMBNG 2 29-Aug- 30-Aug-17 0 ID-O.H PLUMBNG: ABOVE CEILING INSPECTION 1 31-Aug- 17 II ID-O.H SECURITY & OTHER LOW YOLTAGE 10 31-Aug- 14-Sep-17 II ID-O.H PLUMBNG: INSULATION PLUMBING PIPES 10 31-Aug- 14-Sep-17 II	A16560	C2-2ND-O.HFP PIPING	15 17-Aug-	07-Sep-17			C2-2ND O.H. FP.PIPING	
C2 - 2ND - O.H PLUMBNG: TEST PLUMBNG 2 29-Aug- 30 - Aug-17 0 C2 - 2ND - O.H PLUMBNG: ABOVE CEILING INSPECTION 1 31-Aug- 31-Aug-17 0 C2 - 2ND - O.H SECURITY & OTHER LOW VOLTAGE 10 31-Aug- 14-Sep-17 K C2 - 2ND - O.H PLUMBNG: INSULATION PLUMBING PIPES 10 31-Aug- 14-Sep-17 0	ND - O.H PLUMBNG: TEST PLUMBNG 2 29-Aug- 30-Aug-17 0 ND - O.H SECURITY & OTHER LOW VOLTAGE 10 31-Aug- 14-Sep-17 K ND - O.H PLUMBNG: INSULATION PLUMBING PIPES 10 31-Aug- 14-Sep-17 K	A16590	C2 - 2ND - INWALL: HVAC PIPING, TEST AND INSULATION	5 24-Aug-	30-Aug-17			B C2 - 2ND - NWALL: HVAC PIPING, TEST AND INSULATION.	
C2 - 2ND - 0.H PLUMBNG: ABOVE CEILING INSPECTION 1 31-Aug- 71-Aug-17 0 C2 - 2ND - 0.H SECURITY & OTHER LOW VOLTAGE 10 31-Aug- 14-Sep-17 15 C2 - 2ND - 0.H PLUMBNG: INSULATION PLUMBING PPES 10 31-Aug- 14-Sep-17 0	ND - O.H PLUMBNG: ABOVE CEILING INSPECTION 1 31-Aug- 31-Aug-17 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	A16460	C2 - 2ND - O.H PLUMBING: TEST PLUMBING	2 29-Aug-	30-Aug-17			I C2-2ND-D.HPLUMBING: TEST PLUMBING	
C2 - 2ND - O.H SECURITY & OTHER LOW VOLTAGE 10 31 Aug- 14-Sep-17 IX C2 - 2ND - O.H PLUMBING: INSULATION PLUMBING PPES 10 31 Aug- 14-Sep-17 0	ID - O.H SECURITY & OTHER LOW VOLTAGE 10 31-Aug- 14-Sep-17 13 14 14 14 14 14 14 14 14 14 14 14 14 14	A16540	C2 - 2ND - O.H PLUMBING: ABOVE CEILING INSPECTION	1 31-Aug-	31-Aug-17			I C2 -: ZND - O.HPLUMBING: ABOVE CELLINGINSPECTION	
C2-2ND-O.HPLUMBNG: INSULATION PLUMBING PPES 10 31-Aug- 14-Sep-17 0	ID - O.H PLUMBING: INSULATION PLUMBING PIPES 10 31-Aug- 14-Sep-17 0	A16520	C2 - 2ND - O.H SECURITY & OTHER LOW VOLTAGE	10 31-Aug-	14-Sep-17			C2-2ND-QH-SECURITY & CTHER LOW VOLTAGE	
		A16470	C2 - 2ND - O.H PLUMBING: INSULATION PLUMBING PIPES		14-Sep-17			C2-2ND-CH PLUMBNG: INSULATION PLUMBING PRES	
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	2 08-Sep- 11-Sep-17	Ö	I C2: 2ND OH: FP TEST	
A16330 C2-2ND-HM FRAMES	5 08-Sep- 14-Sep-17	2	■ C2-2ND-HM FRAMES	
A16630 C2 - 2ND - INWALL: ELECTRICAL ROUGH	10 08-Sep- 21-Sep-17		■: C2 - 2ND - NWALL: ELECTRICAL ROUGH	
A16600 C2 - 2ND - INWALL: ROUGH IN PLUMBING PIPE & TEST	10 08-Sep- 21-Sep-17		■ C2 - 2ND - NWALE: ROUGH INPLUMBING PIPE & TEST	
A16340 C2 - 2ND - FRAME INTERIOR WALLS	15 08-Sep- 28-Sep-17		C2-2ND - FRAME INTERIOR WALLS	
A16480 C2 - 2ND - O.H PLUMBING: PLUMBING PIPE IDENTIFICATION	1 15-Sep- 15-Sep-17	Č	I (C2-2ND-O,H.: PĽUMBNG; PĽUMBING PPE IDENTIFICATION	
A16530 C2 - 2ND - O.H ABOVE CEILING INSPECTION	5 15-Sep- 21-Sep-17		II. C2-2ND - O.H ABOVE,CEILING INSPECTION	
A16700 C2 - 2ND - HVAC FINISH - DISPLACEMENT DIFUSERS/FAN COIL	40 15-Sep- 09-Nov-17	=	C2: 2ND: HVACFINISH - DISPLACEMENT DIFUSERSIFAN COLISIETC	
A16640 C2 - 2ND - INWALL: ELECTRICAL WALL INSPECTION	2 22-Sep- 25-Sep-17	**	I; C2 - 2ND - NWALL: ÉLECTRICAL WALL'INSPECTION	
A16610 C2 - 2ND - INWALL: INSPECTION ROUGH PLUMBING	3 22-Sep- 26-Sep-17	22	II. C2 - 2ND - NWALL: INSPECTION ROUGH PLUMBING	
A16620 C2 - 2ND - INWALL: INSULATE PLUMBING PIPE AND IDENTIFIC	5 27-Sep-	92	I C2-2ND-INWALL:INSULATEPLUMBING PIPE AND IDENTIFICATION	
A16360 C2-2ND-WOCD BLOCKING	5 29-Sep- 05-Oct-17	**	I C2 2ND - WOOD BLOCKING	
A16350 C2 - 2ND - WALL INSPECTION	5 29-Sep- 05-Oct-17	×	C2.2ND:WALLINSPECTION	
A16400 C2-2ND-O.HHVAC PIPING	10 29-Sep- 12-Oct-17	===	C2: 2ND: OH - HVAG PPING	
A16410 C2-2ND-O.HTEST PIPE AND DUCT	2 13-0ct-17 16-0ct-17	92	1 C2-2ND: O.H. TEST PIPE AND DUCT	
A16550 C2 - 2ND - O.H ABOVE CEILING INSPECTION - ROUGHIN COI	2 17-0ct-17 18-0ct-17	92	1 C2 - 2ND - O.H ABOVE CELLING INSPECTION - ROUGH-IN COMPLETE	
A16420 C2-2ND-O.HINSULATE DUCT & PIPE	10 19-Oct-17 01-Nov-17	92	■ C2-2ND -OH, -NSULATE DUCT &PIPE	
A16430 C2 - 2ND - O.H DUCT & PIPE INDENTIFICATION	2 02-Nov- 03-Nov-17	22	62-2ND-O.HDUCT-8 PIPE INDENTIFICATION	
AREA C2 - UPPER 1ST FLOOR - INTERIOR ROUGH-IN				
A17120 C2 - UPPER 1ST - ROOF DRAINS & RAIN LEADERS & INSULATE	E 10 28-Mar-' 10-Apr-17	2	C2: UPPER 1ST. ROOF DRAINS & RAIN LEADERS & INSULATE	
A17000 C2-UPPER 1ST-LAYOUT	3 14-Aug- 16-Aug-17		I C2- UPPER 1st - LAYOUT	
A17180 C2 - UPPER 1ST - O.H FIRE ALARM	10 17-Aug- 30-Aug-17		C2-JPPER1ST+O.H. FIRE ALARM	
A17170 C2-UPPER 1ST-0.H ELECTRICAL POWER	10 17-Aug- 30-Aug-17		C2-UPPER 1ST+ O.H ELECTRICAL POWER	
A17060 C2-UPPER 1ST-O.H HANG DUCT	10 17-Aug- 30-Aug-17		■ C2-JPPER 1ST+0.H.+HANG DUCT	
A17260 C2 - UPPER 1ST - INWALL: DUCT RISERS, INSULATION, FD & F	10 24-Aug- 07-Sep-17	~~	C2; UPPER 1ST. INWALL: DUCT RISERS; INSULATION, FD & FIRE CAULKING	
A17130 C2 - UPPER 1ST - O.H PLUMBING: GAS, WATER, SANITARY F	15 24-Aug- 14-Sep-17	~	C2-UPPER 1ST - O.H PLUMBING: GAS, WATER, SANITARY PIPING	
A17190 C2-UPPER 1ST-O.H TEL/DATA	10 31-Aug- 14-Sep-17		C2-UPPER1ST-O.H. TELDATA	
A17070 C2 - UPPER 1ST - O.H SOUND ATTENUATORS	10 31-Aug- 14-Sep-17		■ :C2-UPPER:1ST- O.H SOUND ATTENUATORS	
A17240 C2-UPPER 1ST-O.H FP PIPING	15 31-Aug- 21-Sep-17	es	C2 - UPPER 1ST - O.H FP PIPING	
A17270 C2-UPPER 1ST-INWALL: HVAC PIPING, TEST AND INSULATION	5 08-Sep- 14-Sep-17	~~~	■ C2-UPPER 1ST-INWALL: HVAC PIPING, TEST AND INSULATION	
A17140 C2-UPPER 1ST-O.HPLUMBING: TEST PLUMBING	2 13-Sep- 14-Sep-17	~~~	I :C2-UPPER:1ST-O.HPLUMBING: TEST PLUMBING:	
A17220 C2-UPPER 1ST-0,HPLUMBING: ABOVE CEILING INSPECTI	1 15-Sep- 15-Sep-17	~	I :C2-UPPER 1ST - O.H PLUMBING: ABOVE:CBLNG INSPECTION:	
A17200 C2 - UPPER 1ST - O.H SECURITY & OTHER LOW VOLTAGE	10 15-Sep- 28-Sep-17		■ C2-UPPER 1ST O.H. SECURMY & OTHER LOW VOLTAGE	
A17150 C2 - UPPER 1ST - O.H PLUMBING: INSULATION PLUMBING PI	10 15-Sep- 28-Sep-17	~~~	■ C2-UPPER 15T+O.HPLUMBING::NSULATION PLUMBING PIPES:	
A17250 C2-UPPER 1ST-O.H FP TEST	2 22-Sep- 25-Sep-17	· · · · · · · · · · · · · · · · · · ·	I: C2 · UPPER 1ST · O. H · FP TEST	
A17160 C2 - UPPER 1ST - O.H PLUMBING: PLUMBING PIPE IDENTIFIC	1 29-Sep- 29-Sep-17	~~~	1 C2-UPPER 1ST 40.H. 4PLUMBING: PLUMBING RIPE IDENTIFICATION	
A17210 C2 - UPPER 1ST - O.H ABOVE CEILING INSPECTION	5 29-Sep- 05-Oct-17	~~~	I C2 : UPPER (ST; C, H, ; ABOVE CELING INSPECTION	
A17010 C2-UPPER 1ST-HMFRAMES	5 29-Sep- 05-Oct-17)	C2 CUPPER (ST. HMFRAMES	
A17310 C2 - UPPER 1ST - INWALL: ELECTRICAL ROUGH	10 29-Sep- 12-Oct-17		C2: UPPER 1ST - INWALL: ELECTRICAL ROUGH	
A17280 C2 - UPPER 1ST - INWALL: ROUGH IN PLUMBING PIPE & TEST	10 29-Sep- 12-Oct-17	ó	■ C2. UPPER IST. INWALL: ROUGH IN PLUMBING PIPE &:TEST	
A170.00 C2. HDDFR 1ST. FRAME INTERIOR WALLS	15 20-Sept. 10-Ord-17		C2-UPPER 1ST - FRAME INTERIOR WALLS	

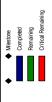


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A17380 C2-UPPER 1ST - HVAC FINISH - DISPLACEMENT DIFUSERSF/		N D J F M A M J J A S O N D	JEMAM J J ASON D JEMAM J J ASON D JEMAM J J ASON D JEMAM J J AS	1 202
				SONDJF
	ERS/F/ 40 06-Oct-17 04-Dec-17	0	C2 - UPPER (ST - HVAC FINISH - DISPLACEMENT DIFLISERS/FAN COILS/ETC	
A17320 C2 - UPPER 1ST - INWALL: ELECTRICAL WALL INSPECTION	2 13-0ct-17 16-0ct-17		1 C2-UPPER/ST-INWALL: ELECTRICAL WALL INSPECTION	
A17290 C2 - UPPER 1ST - INWALL: INSPECTION ROUGH PLUMBING	ING 3 13-0ct-17 17-0ct-17	Ó	I C2-UPPER15T-INWALL: INSPECTION ROLIGH PLUMBING	
A17080 C2 - UPPER 1ST - O.H HVAC PIPING	10 13-0ct-17 26-0ct-17		■ C2 - UPPER IST - O.H HVACIPING	
A17300 C2 - UPPER 1ST - INWALL: INSULATE PLUMBING PIPE AND ID	ND IDI 5 18-0ct-17 24-0ct-17	ó	B; C2-UPPER 1ST-iNWALL: INSULATE PLUMBING PIPE AND DENTIFICATION	
A17040 C2 - UPPER 1ST - WOOD BLOCKING	5 20-0ct-17 26-0ct-17	**	II C2 - UPPER 13T - WOOD BLOCKING	
A17030 C2 - UPPER 1ST - WALL INSPECTION	5 20-0ct-17 26-0ct-17		II. C2 - UPPER 1ST - WALL INSPECTION	
A17090 C2-UPPER 1ST- O.H TEST PIPE AND DUCT	2 27-0ct-17 30-0ct-17		I C2 - UPPER 1ST + O,H. + TEST PIPE AND DUCT	
A17230 C2 - UPPER 1ST - O.H ABOVE CEILING INSPECTION - ROUGH	100GH 2 31-0ct-17 01-Nov-17	92	C2-UPPER 15T-O.H. ABOVE CELING INSPECTION - ROUGH-IN COMPLETE	
A17100 C2 - UPPER 1ST - O.H INSULATE DUCT & PIPE	10 02-Nov-: 16-Nov-17		■ C2- UPPER,1ST-O.HINSULATE DUCT& PIPE	
A17110 C2 - UPPER 1ST - O.H DUCT & PIPE INDENTIFICATION	2 17-Nov- 20-Nov-17		II. C2 - UPPER 1ST - O.H DUCT & PIPE INDENTIFICATION	
AREA C2 - LOWER 1ST FLOOR - INTERIOR ROUGH-IN				
A17800 C2-LOWER 1ST-ROOF DRAINS & RAIN LEADERS & INSULATE	SULATE 10 28-Mar-' 10-Apr-17	2	■ C2+ LOWER:1ST - ROOF DRAINS & RAIN LEADERS & INSULATE	
A17680 C2-LOWER 1ST-LAYOUT	3 28-Aug- 30-Aug-17		t c2-Lower (ST-LAYOUT	
A17740 C2-LOWER 1ST-O.HHANG DUCT	10 31-Aug- 14-Sep-17		C2-LOWER 1ST-O.HHANG DUCT	
A17940 C2 - LOWER 1ST - INWALL: DUCT RISERS, INSULATION, FD & I	FD & I 10 08-Sep- 21-Sep-17		■ C2-LOWER 15T :INWALL: DUCT:RISERS, INSULATION; FD & FRE CAULKING	
A17810 C2-LOWER 1ST-O.HPLUMBING: GAS, WATER, SANITARY	TARY 15 08-Sep- 28-Sep-17		C2-LOWER 1ST-C.H.: PLUMBING: GAS, WATER, SANITARY PIPING	
A17860 C2-LOWER 1ST-O.HFIRE ALARM	10 15-Sep- 28-Sep-17	24	C2-LOWER (ST. O.H.) FIREALARM	
A17850 C2 - LOWER 1ST - O.H ELECTRICAL POWER	10 15-Sep- 28-Sep-17	2'	C2-LOWER 15T- C.H ELECTRICAL POWER	
A17750 C2-LOWER 1ST-O.HSOUND ATTENUATORS			C2-LOWER (ST. C.H. : SOUND ATTENUATORS	
A17920 C2-LOWER 1ST-0.HFP PIPING	15 15-Sep- 05-Oct-17	2	C2-LOWER IST. O.H. FP PIPING	
A17950 C2 - LOWER 1ST - INWALL: HVAC PIPING, TEST AND INSULATI		8	B C2-LOWER 1ST-INWALL: HVAC PPING, TEST AND INSULATION	
A17820 C2-LOWER 1ST-O.HPLUMBING: TEST PLUMBING	2 27-Sep- 28-Sep-17		I C2-LOWER 1ST-C.H.: PLUMBING: TEST:PLUMBING	
A17900 C2 - LOWER 1ST - O.H PLUMBING: ABOVE CEILING INSPECT	SPECT 1 29-Sep- 29-Sep-17		1 C2-LOWER 15T: C.H.: PLUMBING: ABOVE GEILING INSPECTION	
A17880 C2-LOWER 1ST-O.HSECURITY & OTHER LOW VOLTAGE	AGE 10 29-Sep- 12-Oct-17		■ C2-LOWER/ST-O.HSECURITY& OTHER LOW/VOLTAGE	
A17870 C2-LOWER 1ST-0.HTEL/DATA	10 29-Sep- 12-Oct-17		■ C2: LOWERIST - O.H TEUDATA	
A17830 C2-LOWER 1ST-O.HPLUMBING: INSULATION PLUMBING F	BING F 10 29-Sep- 12-Oct-17		■ C2. LOWER:ST - O.H PLUMBING: INSULATION PLUMBING PIPES	
A17930 C2-LOWER 1ST-O.HFP TEST	2 06-0ct-17 09-0ct-17		1 C2: L0WER:1ST-O.HFP TEST	
A17840 C2 - LOWER 1ST - O.H PLUMBING: PLUMBING PIPE IDENTIFIC	ENTIFIC 1 13-0ct-17 13-0ct-17		1 (22: LOWER 1ST - O.H PLUMBING: PLUMBING PIPE: IDENTIFICATION	
A17890 C2 - LOWER 1ST - O.H ABOVE CEILING INSPECTION	5 13-0ct-17 19-0ct-17		E C2-LOWER 1ST : O.H.: ABOVE CEILING INSPECTION	
A17690 C2-LOWER 1ST-HM FRAMES	5 20-0ct-17 26-0ct-17		B: C2-LOWER 15T; HM FRAMES	
A17990 C2 - LOWER 1ST - INWALL: ELECTRICAL ROUGH	10 20-Oct-17 02-Nov-17		■ C2-LOWER 1ST-INWALL: ELECTRICAL ROUGH	
A17960 C2-LOWER 1ST-INWALL: ROUGH IN PLUMBING PIPE & TEST	\$ TEST 10 20-Oct-17 02-Nov-17	¥	■ C2-LOWER 15T - INWALL: ROUGH: IN PLUMBING PIPE & TEST	
A17700 C2-LOWER 1ST-FRAME INTERIOR WALLS	15 20-Oct-17 09-Nov-17	21	C2-LOWER:1ST-FRAME INTERIOR WALLIS:	
A17760 C2-LOWER 1ST-0.HHVAC PIPING	10 27-Oct-17 09-Nov-17		■ C2 LOWER:IST - O.H - HVAC PIPING	
A18060 C2-LOWER 1ST-HVAC FINISH - DISPLACEMENT DIFUSERS/F	SERS/F. 40 27-Oct-17 26-Dec-17	¥	C2 . LOWER 1ST: HVAC FNISH . DISPLACEMENT DIFUSERS FAN COIL:SETC.	
A18000 C2 - LOWER 1ST - INWALL: ELECTRICAL WALL INSPECTION	FION 2 03-Nov- 06-Nov-17		1 C2-LOWER 1ST - INWALL: ELECTRICAL MALL: NSPECTION	
A17970 C2 - LOWER 1ST - INWALL: INSPECTION ROUGH PLUMBING	3 03-Nov-: 07-Nov-17		1 C2 LOWER 1ST - INWALL: NSPECTION ROUGH PLUMBING	
A17980 C2 - LOWER 1ST - INWALL: INSULATE PLUMBING PIPE AND ID	AND ID 5 08-Nov- 15-Nov-17	¥	I CZ- LOWER 1ST- INWALL: NSULATE PLUMBING PIRE AND IDENTIFICATION	
A1770 C2 - LOWER 1ST - O.H TEST PIPE AND DUCT	2 13-Nov- 14-Nov-17		I :C2 - LOWER 1ST - D.H TEST PIPE AND DUCT	
A17720 C2-LOWER 1ST-WOOD BLOCKING	5 13-Nov-: 17-Nov-17		I C2 - LOWER 1ST - WOOD BLOCKING	

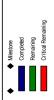


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A17710 C2-LOWER 1ST-WALL INSPECTION	5 13-Nov- 17-Nov-17		
A17910 C2 - LOWER 1ST - O.H ABOVE CEILING INSPECTION - ROUGI	2 15-Nov-: 16-Nov-17	I CZ - LOWER 1ST - O.H ABOVE CHLING INSPECTION - ROLIGH-IN COMPLETE	
A17780 C2 - LOWER 1ST - O.H INSULATE DUCT & PIPE	10 17-Nov- 01-Dec-17	E C2 - LOWER 15T- G.H. INSULATE DUCT & PIPE	
		I C2 LOWER 15T - O.H DUCT & PIPE INDENTFICATION	
A18300 C2 - LOWER 1ST - FIRE EXTINGUISHERS	2 22-May- 23-May-18	II. C2 - LOWER 1ST FIRE EXTINGUISHERS	
KITCHEN			
A21790 C2 - KITCHEN/CAFE - MEP ROUGH OH & WATER LEAK TEST D	45 13-Oct-17 18-Dec-17	IC - KITCHEWCAFE - MEP ROUGH OH &: WATER LEST DUCT	
A21810 C2 - KITCHEN/CAFE - KITCHEN EQUIPMENT - WALK-INS & HCC	15 27-Oct-17 17-Nov-17	KI CO-KITCHENICATE - KITCHENICATE - KITCHEN EQUIPMENT - WALK-INS& HOODS	
A21780 C2 - KITCHEN/CAFE - FRAME CELLING	10 19-Dec- 03-Jan-18	C2-KITCHEN/CAFE-FRAME/CELING	
A21800 C2 - KITCHEN/CAFE - PORCELAIN & CERAMIC	30 04-Jan-' 14-Feb-18	C2- KITCHENCAFE -PORCELAIN & CERAMIC	
A21840 C2 - KITCHEN/CAFE - OVERHEAD DOORS	5 15-Feb-' 22-Feb-18	II. C2-KITCHENICAFE:OVERHEAD DOORS	
A21830 C2 - KITCHEN/CAFE - FRP	5 23-Feb-' 01-Mar-18	I C2-KITCHEWOAFE-FRP	
A21820 C2 - KITCHEN/CAFE - KITCHEN EQUIPMENT - REMAINDER OF I	15 30-Mar-' 20-Apr-18	IC C2 - KITCHEN CALE - KITCHEN EQUIPMENT - REMANDER OF KITCHEN EQUIPMENT - REMANDER OF KITCHEN EQUIPMENT	M ENT
AREAC1 - INTERIOR ROUGH-IN			
AREA C1 - 3RD FLOOR INTERIOR ROUGH-IN			
A18480 C1 - 3RD - ROOF DRAINS & RAIN LEADERS & INSULATE	10 11-Apr-' 25-Apr-17	CC - 3RD - ROOF DRAINS & RAN LEADERS & INSULATE	
A18360 C1-3RD-LAYOUT	3 12-Sep- 14-Sep-17	H. C.	
A18420 C1-3RD-0.HHANG DUCT	10 15-Sep- 28-Sep-17	C1-3RD-OH-HANG DUCT	
A18620 C1 - 3RD - INWALL: DUCT RISERS, INSULATION, FD & FIRE CA	10 22-Sep- 05-Oct-17	™ CC + 3RD - NWALL: DUCTRSERS, INSULATION, FD& FIRE CAULKING	
A18490 C1 - 3RD - O.H PLUMBING: GAS, WATER, SANITARY PIPING	15 22-Sep- 12-Oct-17	K CT. 3RD: O.H.: PLUMBING; GAS, WATTER, SANITARY PPING	
A18540 C1-3RD-O.HFIRE ALARM	10 29-Sep- 12-Oct-17	CC-17-38KD: CC-17-	
A18530 C1 - 3RD - O.H ELECTRICAL POWER	10 29-Sep- 12-Oct-17	CT: 3RD: OH. EECTRICAL POWER	
A18430 C1 - 3RD - O.H SOUND ATTENUATORS	10 29-Sep- 12-Oct-17	© C1: 3RD: O.H.: SOUND ATTENUATORS	
A18600 C1-3RD-O.H FP PIPING	15 29-Sep- 19-Oct-17	CC1-3RD-CHTP-PIPING	
A18630 C1 - 3RD - INWALL: HVAC PIPING, TEST AND INSULATION	5 06-0ct-17 12-0ct-17	E C1: 3RD: NWALL: HVAC PIPING, TEST AND INSULATION	
A18500 C1 - 3RD - O.H PLUMBING: TEST PLUMBING	2 11-0ct-17 12-0ct-17	K STATE OF THE STA	
A18580 C1 - 3RD - O.H PLUMBING: ABOVE CEILING INSPECTION	1 13-0ct-17 13-0ct-17	IK	
A18560 C1-3RD-O.H SECURITY & OTHER LOW VOLTAGE	10 13-Oct-17 26-Oct-17	CC - 3RD - O.H SECURITY & OTHER LOWIVOLTAGE	
A18550 C1-3RD-O.HTEL/DATA	10 13-Oct-17 26-Oct-17	CC1-3RD-O.HTEIDATA	
A18510 C1 - 3RD - O.H PLUMBING: INSULATION PLUMBING PIPES	10 13-0ct-17 26-0ct-17	ICC1 - 3RD - O.H PLUMBING PPES	
A18610 C1-3RD-O.HFPTEST	2 20-0ct-17 23-0ct-17	0 CC - 380 - O.H FP TEST	
A18520 C1 - 3RD - O.H PLUMBING: PLUMBING PIPE IDENTIFICATION	1 27-0ct-17 27-0ct-17	K CC - 3RD - O.H PLUMBING PPE DENTHICATION	
A18570 C1 - 3RD - O.H ABOVE CEILING INSPECTION	5 27-Oct-17 02-Nov-17	E C1 3RD -C0.H ABOVE CEILING NSPECTION	
A18370 C1-3RD-HM FRAMES	5 13-Nov-: 17-Nov-17	X. T. C.C38D. HM FAAMES	
A18670 C1 - 3RD - INWALL: ELECTRICAL ROUGH	10 13-Nov-: 27-Nov-17	KI C1-3RD - INWALL: ELECTRICAL ROUGH	
A18640 C1-3RD-INWALL: ROUGH IN PLUMBING PIPE & TEST	10 13-Nov-: 27-Nov-17	KI C1-3RD - INWALL: ROUGH IN PILUMBING PIPE & TEST	
A18440 C1 - 3RD - O.H HVAC PIPING	10 13-Nov-: 27-Nov-17	C1-3KD · O.H HVAC PIPING	
A18380 C1-3RD-FRAME INTERIOR WALLS	15 13-Nov-' 04-Dec-17	C1:3RD:FRAMEINTERIOR WALLS	
A18740 C1 - 3RD - DISPLACEMENT DIFUSERS/FAN COILS/ETC	40 20-Nov- 17-Jan-18	C1 - 3RD - DISPLACEMENT DIFUSERS FAN COILSIETC	
A18680 C1 - 3RD - INWALL: ELECTRICAL WALL INSPECTION	2 28-Nov-: 29-Nov-17	I C1-3RD - INWALL ELECTRICAL WALLINSPECTION	



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				-	E			
A18650 C	C1-3RD-INWALL: INSPECTION ROUGH PLUMBING	3 28-Nov-	30-Nov-17				11-3RD - NWAEL: INSPECTION ROUGH PLUMBING	
	TO NO IN ORDER THE WORLD IN CO. I.	1 00 00					THE TOTAL TOTAL THE PROPERTY OF THE PROPERTY O	
	C1 - 3RD - O.H ABOVE CEILING INSPECTION - ROUGH-IN COI		01-Dec-17				C1 - 3KD - C.A ABOVE CELLING INSPECTION - KOUGH-IN COMP	<u> </u>
A18660 C	C1 - 3RD - INWALL: INSULATE PLUMBING PIPE AND IDENTIFIC		07-Dec-17 ∺				C1+3RD - INWALL: INSULATE PLUMBING PIPE AND IDENTIFICATION	
A18460 C	C1 - 3RD - O.H INSULATE DUCT & PIPE	10 04-Dec-	15-Dec-17 14				C13RD - O.H INSULATE DUCT & PIPE	
A18400 C	C1-3RD-WOOD BLOCKING	5 05-Dec-	11-Dec-17 µ				C1 3RD WOOD BLOCKING	
A18390 C	C1 - 3RD - WALL INSPECTION	5 05-Dec-	11-Dec-17 µ				C1: 3RD + WALL INSPECTION	
A18470 C	C1 - 3RD - O.H DUCT & PIPE INDENTIFICATION	2 18-Dec-	19-Dec-17 14				I C1 - 3RD - O.H DUCT & PIPE INDENTIFICATION	
A18980 C	C1-3RD-FIRE EXTINGUISHERS	2 24-May-	25-May-18 31				I C1 - 3RD - FIRE EXTINGUISHERS	
AREA C1-2	AREA C1 - 2ND FLOOR - INTERIOR ROUGH-IN							
A19160 C	C1-2ND-ROOF DRAINS & RAIN LEADERS & INSULATE	10 11-Apr-	25-Apr-17 0			C1-2ND-ROOF DRAI	- 2ND - ROOF DRAINS & RAIN LEADERS & INSULATE	
A19040 C	C1-2ND-LAYOUT	3 26-Sep-	28-Sep-17 '(2	C1-2ND-LAYOUT	
A19100 C	C1-2ND-0.HHANG DUCT	10 29-Sep-	12-0ct-17 '			5	C1: 2ND : O.H. ; HANG DUCT	
A19300 C	C1-2ND-INWALL: DUCT RISERS, INSULATION, FD & FIRE CA	10 06-Oct-17 19-Oct-17	19-Oct-17			5	C1-2ND-INWALL: DUCT RISERS, INSULATION, FD & FIRE CAULKING	
A19170 C	C1-2ND-O.H PLUMBING: GAS, WATER, SANITARY PIPING	15 06-0ct-17	06-0ct-17 26-0ct-17 14			δ	C1 - 2ND - O.H PLUMBING: GAS, WATER, SANITARY PIPING:	
A19220 C	C1 - 2ND - O.H FIRE ALARM	10 13-0ct-17 26-0ct-17	26-Oct-17 K				C1-2ND-O.HFRE ALARM	
A19210 C	C1-2ND-O.H ELECTRICAL POWER	10 13-0ct-17 26-0ct-17	26-0ct-17			2	C1 - 2ND - O.H ELECTRICAL POWER	
A19110 C	C1-2ND-0.HSOUND ATTENUATORS	10 13-0ct-17	13-0ct-17 26-0ct-17 0			5	C1 - 2ND - O.H SOUND ATTENUATORS	
A19280 C	C1-2ND-O.HFP PIPING	15 13-Oct-17 02-Nov-17	02-Nov-17			- E	C1-2ND -O.HFP PIPING	
A19310 C	C1-2ND-INWALL: HVAC PIPING, TEST AND INSULATION	5 20-0ct-17 26-0ct-17	26-0ct-17)(2	C1 - 2ND - INWALL: HVAC PIPING, TEST AND INSULATION	
A19180 C	C1-2ND-O.HPLUMBING: TEST PLUMBING	2 25-0ct-17 26-0ct-17	26-Oct-17 14			5	C1-2ND-O.HPLUMBING: TEST PLUMBING:	
A19260 C	C1-2ND-0.HPLUMBING: ABOVE CEILING INSPECTION	1 27-0ct-17	27-0ct-17 27-0ct-17 14				C1 - 2ND - O.H PLUMBING: ABOVE CEILING INSPECTION	
A19240 C	C1-2ND-0.HSECURITY & OTHER LOW VOLTAGE	10 27-Oct-17 09-Nov-17	09-Nov-17 ₹				C1 2ND + O.H. + SECURITY & OTHER LOW VOLTAGE	
A19230 C	C1 - 2ND - O.H TEL/DATA	10 27-Oct-17 09-Nov-17	09-Nov-17 ₹				C1-2ND+O.H. +TEL/DATA	
A19190 C	C1-2ND-O.HPLUMBING: INSULATION PLUMBING PIPES	10 27-0ct-17	27-Oct-17 09-Nov-17 14				C1- 2ND+O.H. + PLUMBING: INSULATION PLUMBING PIPES	
A19290 C	C1-2ND-0.HFP TEST	2 03-Nov-	06-Nov-17				C1 2ND + O.H. + FPTEST	
A19200 C	C1-2ND-O.HPLUMBING: PLUMBING PIPE IDENTIFICATION	1 13-Nov-	13-Nov-17 14				C1-2ND: O.H.: PLUMBING: PLUMBING PIPE IDENTIFICATION	
A19250 C	C1-2ND-O.HABOVE CEILING INSPECTION	5 13-Nov-	17-Nov-17				C1 - 2ND - O.H.: - ABOVE CEILING INSPECTION	
A19120 C	C1 - 2ND - O.H HVAC PIPING	10 28-Nov-	11-Dec-17 14				C1: 2ND+ O:H. + HVAC PIPING	
A19050 C	C1-2ND-HM FRAMES	5 05-Dec-	11-Dec-17 K				C1 - 2ND + HM FRAMES	
A19350 C	C1 - 2ND - INWALL: ELECTRICAL ROUGH	10 05-Dec-	18-Dec-17 €				C1 - 2ND - INWALL: ELECTRICAL ROUGH	
A19320 C	C1-2ND-INWALL: ROUGH IN PLUMBING PIPE & TEST	10 05-Dec-	18-Dec-17 µ				C1 - 2ND - INWALL: ROUGH IN PLUMBING PIPE & TEST	
A19060 C	C1-2ND-FRAME INTERIOR WALLS	15 05-Dec-	26-Dec-17 !!				C1-2ND-FRAME INTERIOR WALLS	
A19130 C	C1-2ND-O.H TEST PIPE AND DUCT	2 12-Dec-	13-Dec-17 is				C1- 2ND - C.H TEST PIPE AND DUCT	
A19420 C	C1-2ND-HVAC FINISH - DISPLACEMENT DIFUSERS/FAN COIL	40 12-Dec-	07-Feb-18 '(C1 2ND + HVAC FINISH - DISPLACEMENT DIFUSERS/FAN COLLS/ETC	colls/erc
A19270 C	C1-2ND-O.H ABOVE CEILING INSPECTION - ROUGH-IN COI	2 14-Dec-	15-Dec-17 is				C1 2ND - O.H ABOVE CEILING INSPECTION + ROUGH-IN COMPLETE	
A19140 C	C1-2ND-O.HINSULATE DUCT & PIPE	10 18-Dec-	02-Jan-18 is				C1.2ND O.H NSULATE DUCT & PIPE	
A19360 C	C1-2ND-INWALL: ELECTRICAL WALL INSPECTION	2 19-Dec-	20-Dec-17 K				I C1-2ND-INWALL: ELECTRICAL WALL INSPECTION	
A19330 C	C1-2ND-INWALL: INSPECTION ROUGH PLUMBING	3 19-Dec-	21-Dec-17 µ				I C1 - 2ND - INWALL: INSPECTION ROUGH PLUMBING	
A19340 C	C1-2ND-INWALL: INSULATE PLUMBING PIPE AND IDENTIFIC	5 22-Dec-	29-Dec-17 µ				C1-:2ND -INWALL: INSULATE PLUMBING PIPE AND IDENTIFICATION	ATION
A19080 C	C1-2ND-WOOD BLOCKING	5 27-Dec-	03-Jan-18 №				C1.2ND WOOD BLOCKING	
0.007					a decederate a decederate and a decederate			



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A19150 C1 - 2ND - O.H DUCT & PIPE INDENTIFICATION A19600 C1 - 2ND - FRE EXTINGUISHERS AREA C1 - UPPER 1ST FLOOR - INITATIOR ROUGH-IN A46700 C1 - UPPER 1ST - ROOF DRAINS & RAIN LEADERS & INSULATE		N D J F M A M J J A S O N D J	F M A M J J A S O N D	BIOZ BIOZ BIOZ BIOZ BIOZ BIOZ BIOZ BIOZ	2020 A M J J A S O N D J F
A19150 C1 - 2ND - O.H DUCT & PIPE INDENTIFICATION A19600 C1 - 2ND - FRE EXTINGUISHERS AND C1 - UPPER 1ST FICOR - INTERIOR RCUGHLIN A19840 C1 - UPPER 1ST - ROOF DRAINS & RAIN LEADERS & INSULATE					
ANEACH - UPPER KET FLOOR - INTERIOR ROUGHAIN ANEACH - UPPER 1ST FLOOR - INTERIOR ROUGHAIN A18840 C1 - UPPER 1ST - ROOF DRAINS & RAIN LEADERS & INSULATE A46770 C4 INDED 4ST 1 A YOUT	2 03-Jan-7 04-Jan-18			C1+2ND+OH-DUCT& PIPE INDENTIFICATION	
AREA C1 - UPPER 1ST FLOOR - INTERIOR ROUGHIN A19840 C1 - UPPER 1ST - ROOF DRAINS & RAIN LEADERS & INSULATE A46770 C4 INDEC 5 ST 1 A VANIT	2 24-May- 25-May-18	X		I. Cr. 2NĎ - FIRE EKTINGUISHERS	
	10 11-Apr-' 25-Apr-17		C1 - UPPER 1ST - R00	I. CHIUPPER 1ST.: ROOF DRAINS & RAIM LEADERS & INSULATE	
	3 10-0ct-17 12-0ct-17	27	-	I C1. UPPER 1ST- LAYOUT	
A19780 C1 - UPPER 1ST - O.H HANG DUCT	10 13-0ct-17 26-0ct-17	2'	ខ៎	C1 - UPPER 1ST - O.H - HANG DUCT	
A19980 C1 - UPPER 1ST - INWALL: DUCT RISERS, INSULATION, FD & F	10 20-Oct-17 02-Nov-17		<u></u>	C1 - UPPER 1ST: INWALL: DUCT RISERS, INSULATION, FD & FIRE CAULKING	
A19850 C1 - UPPER 1ST - O.H PLUMBING: GAS, WATER, SANITARY P	15 20-Oct-17 09-Nov-17		.&	C1- UPPER 1ST - O.H PLUMBING: GAS WATER, SANITARY PIPING	
A19900 C1 - UPPER 1ST - O.H FIRE ALARM	10 27-Oct-17 09-Nov-17		δ. •	C1- UPPER 1ST-O.H FIREALARM	
A19890 C1 - UPPER 1ST - O.H ELECTRICAL POWER	10 27-Oct-17 09-Nov-17	2'		C1. UPPER 1ST - O.H ELECTRICAL POWER	
A19960 C1 - UPPER 1ST - O.H FP PIPING	15 27-Oct-17 17-Nov-17			CI-UPPER,1ST-O.HFPPIPING	
A19990 C1 - UPPER 1ST - INWALL: HVAC PIPING, TEST AND INSULATION	5 03-Nov- 09-Nov-17	×	5	C1. UPPER 1ST - INWALL: HVAC PIPING, TEST AND INSULATION	
A19860 C1 - UPPER 1ST - O.H PLUMBING: TEST PLUMBING	2 08-Nov- 09-Nov-17		.5.	C1. UPPER 1ST. O.H PLUMBING: TEST PLUMBING	
A19940 C1 - UPPER 1ST - O.H PLUMBING: ABOVE CELLING INSPECT!	1 13-Nov- 13-Nov-17	2	<u>ပ</u> ေ	C1-UPPER 1ST-O.H:-PLUMBING: ABOVE CEILING INSPECTION	
A19920 C1 - UPPER 1ST - O.H SECURITY & OTHER LOW VOLTAGE	10 13-Nov- 27-Nov-17	×		II. C1 - UPPER 1ST - O.H SECURITY & OTHER LOW VOLTAGE	
A19910 C1 - UPPER 1ST - O.H TEL/DATA	10 13-Nov-· 27-Nov-17			C1-UPPER 1ST : O.HTELDATA	
A19870 C1 - UPPER 1ST - O.H PLUMBING: INSULATION PLUMBING PI	10 13-Nov- 27-Nov-17			C1 - UPPER 1ST - O.H PLUMBING: INSULATION PLUMBING PIPES	
A19970 C1 - UPPER 1ST - O.H FP TEST	2 20-Nov- 21-Nov-17	<u> </u>		C1-UPPER 1ST-O.HFP TEST	
A19880 C1 - UPPER 1ST - O.H PLUMBING: PLUMBING PIPE IDENTIFIC	1 28-Nov- 28-Nov-17			C1 - UPPER 1ST : O.H: PLUMBING: PLUMBING PIPE IDENTIFICATION	
A19930 C1 - UPPER 1ST - O.H ABOVE CEILING INSPECTION	5 28-Nov- 04-Dec-17			C1 UPPER 1ST. O.H. ABOVE CEILING INSPECTION	
A19730 C1 - UPPER 1ST - HM FRAMES	5 12-Dec· 18-Dec-17	<u> </u>		C1 - UPPER 1ST - HMFRAMES	
	26-Dec-17			C1 - UPPER 1ST - O.HHVAC PIPING	
A20030 C1 - UPPER 1ST - INWALL: ELECTRICAL ROUGH	10 19-Dec- 03-Jan-18	<u>~</u>		C1 - UPPER 1ST - INWALL: ELECTRICAL ROUGH	
A20000 C1 - UPPER 1ST - INWALL: ROUGH IN PLUMBING PIPE & TEST	10 19-Dec- 03-Jan-18			C1 .UPPER 1ST . INWALL: ROUGH IN PLUMBING PIPE & TEST	
	2 27-Dec- 28-Dec-17			CI - UPPER 18T + O.H TEST PIPE AND: DUCT	
	10 27-Dec- 10-Jan-18	2:		C1: UPPER 1ST - FRAME INTERIOR WALLS	
		P		C1 - UPPER 1ST - HVAC FINISH - DISPLACEMENT DIFUS ERS.FANC OLS ETC	
				C1.UPPER 1ST. O.H. + ABOVE CEILING INSPECTION - ROUGH-IN COMPLETE	
		×		■ :C1 - UPPER:1ST - O.H INSULATE DUCT& PIPE	
A20040 C1 - UPPER 1ST - INWALL: ELECTRICAL WALL INSPECTION	2 04-Jan-' 05-Jan-18	<u> </u>		C1 + UPPER 1ST - INWALL: ELECTRICAL WALL INSPECTION	
	3 04-Jan-' 08-Jan-18	Z		I C1. UPPER 1ST - INWALL: INSPECTION ROUGH PLUMBING	
A20020 C1 - UPPER 1ST - INWALL: INSULATE PLUMBING PIPE AND IDI	5 09-Jan-' 15-Jan-18			■ C1-UPPER 1ST-INWALL: INSULATE PLUMBING PIPE AND DENTIFICATION	
A19760 C1 - UPPER 1ST - WOOD BLOCKING	5 11-Jan-' 17-Jan-18	<u> </u>		■ C1 - UPPER/IST - WOOD; BLOCKING	
A19750 C1 - UPPER 1ST - WALL INSPECTION	5 11-Jan-' 17-Jan-18			■ C1 - UPPER 15T - WALL INSPECTION	
A19830 C1 - UPPER 1ST - O.H DUCT & PIPE INDENTIFICATION	2 17-Jan-' 18-Jan-18			I : C1 - UPRER 1ST - O.H DUCT & PIPE INDENTIFICATION	
A20340 C1 - UPPER 1ST - FIRE EXTINGUISHERS	2 29-May- 30-May-18			1 C1-UPPER 1ST, FIRE EXTINGUISHERS	
AREA C1 - LOWER 1ST FLOOR - INTERIOR ROUGH-IN					
A20520 C1-LOWER 1ST-ROOF DRAINS & RAIN LEADERS & INSULATE	10 11-Apr-' 25-Apr-17	===	C1-LOWER 1ST. ROO	C1 - LOWER 1ST + ROOF DRAINS'& RAIN LEADERS & INSULAITE	
A20400 C1-LOWER 1ST-LAYOUT	3 24-0ct-17 26-0ct-17	2/	<u>ਹ</u>	C1 - LOWER 1ST: LAYOUT	
	10 27-Oct-17 09-Nov-17	2/	5	C1-LOWER 1ST- O.H HANG DUCT	
A20660 C1 - LOWER 1ST - INWALL: DUCT RISERS, INSULATION, FD & I	10 03-Nov- 17-Nov-17			C1-LOWER 1ST- INWALL: DUCT RISERS, INSULATION, FD & FIRE CAULKING	

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			5	CI LLOWER TO CACHE GAO, WALLER, WANTER, WANTER
A20570 C1-LOWER 1ST-O.HELECTRICAL POWER	10 13-Nov-	27-Nov-17 '	5	C1 - LOWER (ST O.H. ELECTRICAL POWER
A20670 C1 - LOWER 1ST - INWALL: HVAC PIPING, TEST AND INSULATI	INSULATI 5 20-Nov-	. 27-Nov-17 K	5	C1 - LOWER (ST: INWALL; HVAC PPING, TEST AND INSULATION
A20640 C1 - LOWER 1ST - O.H FP PIPING	15 20-Nov-	11-Dec-17 18	5	CI: LOWER 1ST - O.H FP PIPING
A20590 C1 - LOWER 1ST - O.H TEL/DATA	10 28-Nov-	11-Dec-17 7	5	CI: LOWER/1ST - D.H TEL'DATA
A20580 C1 - LOWER 1ST - O.H FIRE ALARM	10 28-Nov-	: 11-Dec-17 !!	5	CI. LOWER IST - D.H FIRE ALARM
A20540 C1 - LOWER 1ST - O.H PLUMBING: TEST PLUMBING	G 2 01-Dec-	. 04-Dec-17 14	77-77	C1+LOWER 1ST-O.H PLUMBING: TEST PLUMBING
A20620 C1 - LOWER 1ST - O.H PLUMBING: ABOVE CEILING INSPECT	NSPECT 1 05-Dec-	. 05-Dec-17 ⅓	77-75	C1 - LÓWÉR 1ST - O.H PLUMBING: ABOVE CELLNG NSPECTIÓN
A20550 C1 - LOWER 1ST - O.H PLUMBING: INSULATION PLUMBING P	.UMBING F 10 05-Dec-	. 18-Dec-17 14		C1-LOWER 1ST-O.HPLUMBING: INSULATION PLUMBING PIPES
A20650 C1-LOWER 1ST-O.HFP TEST	2 12-Dec-	13-Dec-17 K	5	C: LOWER 1ST. O.H FP TEST
A20600 C1-LOWER 1ST-O.HSECURITY & OTHER LOW VOLTAGE	OLTAGE 10 12-Dec-	26-Dec-17 '	• •	C1 - LOWER 1ST : O.H. : SECURITY & OTHER LOW VOLTAGE
A20560 C1-LOWER 1ST-O.HPLUMBING: PLUMBING PIPE IDENTIFIC	EIDENTIFIC 1 19-Dec-	. 19-Dec-17 14		C1-LOWER 1ST-O.HPLUMBING: PLUMBING PIPE IDENTIFICATION
A20610 C1-LOWER 1ST-O.HABOVE CEILING INSPECTION	N 5 27-Dec-	. 03-Jan-18 'E	5	C1.LOWER IST. O.H. ABOVE CELLING INSPECTION
A20480 C1 - LOWER 1ST - O.H HVAC PIPING	10 27-Dec-	10-Jan-18 iz	5	C1-LOWER/IST-O.HHVAC PIPING
A20490 C1 - LOWER 1ST - O.H TEST PIPE AND DUCT	2 11-Jan-	72-Jan-18 i	5	I. CI'-LOWER1ST - D.H TEST PIPE AND DUČT
A20630 C1 - LOWER 1ST - O.H ABOVE CEILING INSPECTION - ROUGI	N - ROUGI 2 15-Jan-	7 16-Jan-18	5	I : C1-LOWER 1ST-O.H ABOVE CEILING INSPECTION - ROUGHIN COMPLETE
A20500 C1 - LOWER 1ST - O.H INSULATE DUCT & PIPE	10 17-Jan-	30-Jan-18 iz		C1 - LOWER (ST. O.H.: INSULATE DUCT & PIPE
A20710 C1 - LOWER 1ST - INWALL: ELECTRICAL ROUGH	10 18-Jan-	31-Jan-18 K		CI -LOWER 1ST- INWALL: ELECTRICAL ROUGH
A20680 C1 - LOWER 1ST - INWALL: ROUGH IN PLUMBING PIPE & TEST	PE & TEST 10 18-Jan-'	31-Jan-18 14		CI - LOWER 1ST. INWALL: ROUGH IN PLUMBING PIPE & TEST
A20410 C1 - LOWER 1ST - HM FRAMES	5 25-Jan-	31-Jan-18 K		C1 -LOWER 1ST, HM FRAMES
A20420 C1-LOWER 1ST-FRAME INTERIOR WALLS	10 25-Jan-	7-Feb-18 !!		C1+LØWER;1ST-FRAMEINTERIOR WALLS
A20780 C1 - LOWER 1ST - HVAC FINISH - DISPLACEMENT DIFUSERS/F	FUSERS/F. 40 25-Jan-	, 22-Mar-18 1		C1- COWER 15T-HVAC FINISH - DISPLACEMENT DIFUSERS FAN COLLSIETC:
A20510 C1 - LOWER 1ST - O.H DUCT & PIPE INDENTIFICATION	ion 2 31-Jan-	, 01-Feb-18 i		C1 ./LOWER SST. C.H.: DUCT & PPE (NDENTFICATION
A20720 C1 - LOWER 1ST - INWALL: ELECTRICAL WALL INSPECTION	ECTION 2 01-Feb-	, 02-Feb-18 ⅓		C1 -LOWER 1ST-INWALL: ELECTRICAL WALL INSPECTION
A20690 C1 - LOWER 1ST - INWALL: INSPECTION ROUGH PLUMBING	UMBING 3 01-Feb-	, 05-Feb-18 ¼		C1 - LØWER 1ST - INWALL: INSPECTION ROUGH PLUMBING
A21040 FINISH DATE: ROUGH-IN	0	01-Feb-18 4		FINSH,DATE; ROUGH-IN
A20700 C1 - LOWER 1ST - INWALL: INSULATE PLUMBING PIPE AND ID	PE AND ID 5 06-Feb-	12-Feb-18 14		I C1-LOWER 1ST - INWALL: INSULATE PLUMBING PIPE AND IDENTIFICATION
A20440 C1 - LOWER 1ST - WOOD BLOCKING	5 08-Feb-	, 14-Feb-18 3		C1: LOWER 1ST - WOOD BLOCKING
A20430 C1 - LOWER 1ST - WALL INSPECTION	5 08-Feb-	14-Feb-18 !!		Cri- LOWER 1ST - WALL INSPECTION
A21020 C1 - LOWER 1ST - FIRE EXTINGUISHERS	2 31-May-	01-Jun-18 11		I C1-LOWER (ST- FIRE EXTINOUISHERS
INTERIOR FIT-OUT & FINISH				
AREA A2 - INTERIOR FIT-OUT & FINISH				
AREAA2 - 3RD FLOOR - INTERIOR FIT-OUT & FINISH				
	0 20-Mar-		◆ START: FNISHES	
	15 20-Mar-'	, 07-Apr-17 ii	A2: 3RD -INSULATION, BOARD, TAPE & SAND	, TAPE & SAND
A3410 A2 - 3RD - PRIME PAINT & ONE COAT OF FINISH	15 26-May-	16-Jun-17 IS	A 2.3RD. PRIME PAINT & ONE COAT OF FINISH	& ONE COATOFFINISH
A3510 A2-3RD-CEILING GRID & CUTS	10 14-Jun-'		A2-3RD-CEILING GRID & CUTS	D & C UTS
A3550 A2 - 3RD - BATHROOM CERAMIC WALL	15 19-Jun-,	710-Jul-17 7	A2:3RD BATHROOM CERAMIC WALL	N CERAMIC WALL
A3570 A2 - 3RD - CORRIDOR CERAMIC WALLS	10 28-Jun-'	, 12-Jul-17 2	■ A2-3RD CORRIDOR/CERAMIC WALES	CERAMICWALES
A3480 A2 - 3RD - CUT SPRINKLER HEADS	15 28-Jun-	79-Jul-17 3	AZ - 3RD - CUT SPRINKLER HEADS	WKLERIHEADS
A3460 A2 - 3RD - LIGHT FIXTURES	15 28-11m-	19-Jul-17	A2-3RD-LIGHT FIXTURES	CURES



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		- -	
A3580 A3 - 3PD - CORRIDOR CERAMIC ELODRS	40 06-11/L47 49-11/L47 2		TANDAMANA AND OND STRMAMAS AND ST
	10 00-20F1/ 13-20F1/ 2.		יאל איני איני איני איני איני איני איני א
	10 11-Jul-17 24-Jul-17 1		A2 - 3RD - BATHROOM CERAMIC FLOORS
A3440 A2-3RD-TOILET FIXTURES	15 11-Jul-17 31-Jul-17 7		A2-3RD-TOILET FIXTURES
A3660 A2-3RD-MILLWORK	10 24-Aug- 07-Sep-17)(■ A2:3RD MILLWORK
A3670 A2 - 3RD - TOILET PARTITIONS & CUBICLES	10 04-0ct-17 17-0ct-17 13		AZ - 3RD - TOLLETPARTITIONS & CUBICLES
A3530 A2-3RD-BASE & WALL CABINETS	10 16-0ct-1 27-0ct-17 9		■ A2-3RD-BASE® WALL CABINETS
A3680 A2-3RD-TOILET ACCESSORIES	10 18-0ct-17 31-0ct-17 4		■ A2-3RD-TOLLET ACCESSORIES
A3820 A2 - 3RD - ELEC FINISH - IN CASEWORK AND MILLWORK	10 23-Oct-17 03-Nov-17 !{		■ A2 -3AD - ELEC/FINSH - IN CASEWORK AND MILLWORK
A21380 A2 - 3 RD - PLMB FINISH - IN CASEWORK AND MILLWORK	15 23-Oct-17 13-Nov-17 14		■ A2-3RD-PLMB FINISH -IN CASEWORK AND MILL WORK
A3520 A2 - 3RD - WHITE OUT AREA	10 01-Nov- 15-Nov-17 7		■ A2-3RD: WHITE OUT AREA
A3500 A2-3RD-CLOCKS/PROJECTORS/SPEAKERS/SECURITY	10 01-Nov-: 15-Nov-17		■ A2-3RD-CLOCKS/PROJECTORS/SPEAKERS/SECURITY
A3490 A2 - 3RD - SMOKE DETCTORS/PULL STATIONS/STROBES	20 16-Nov- 14-Dec-17 12		A2-3RD: SMOKE DETCTORS PULL STATIONS STROBES
A6780 A2 - 3RD - SHADES	10 24-Nov- 07-Dec-17 17		■ A2 : 3RD : SIADES
A3690 A2 - 3RD - LOC KERS	5 27-Nov- 01-Dec-17 7		A 2.3RD-LOCKERS
A3590 A2-3RD- RUBBER FLOORING	20 29-Nov- 27-Dec-17 9		■ A2 · 3RD · RUBBERFLOORING
A3420 A2-3RD-FWALCOAT PANT	15 01-Dec· 21-Dec-17 12		■ A2 - 3RD - FINAL COAT PAINT
A3880 A2-3RD-DOORS & HARDWARE	8 02-Jan-' 11-Jan-18 12		■ A2-3RD-DOORS & HARDWARE
A3650 A2 - 3RD - INSTALL RUBBER TREADS AND RISERS	10 02-Jan-' 15-Jan-18 12		A2-3RD- NSTALL RUBBER TREADS AND RISERS
A6760 A2 - 3RD - ACOUSTIC ROOM COMPONENT	10 31-Jan-' 13-Feb-18 12		■ A2-3RD-ACOLISTIC,ROOM COMPONENT
A6770 A2-3RD-SIGNAGE	3 08-Feb-' 12-Feb-18 '(AZ: 3RD SIGNAGE
A6950 A2 - 3RD - PROJECTION SCREENS	2 09-Mar-' 12-Mar-18 16		■ 'AZ': 3RD': PROJECTION \$CREENS
A3710 A2 - 3RD - FIRE EXTINGUISHERS	2 14-Mar-' 15-Mar-18		I A2-3RD; FREEXTNGUISHERS
A3630 A2 - 3RD - MOISTURE MITIGATION AND CARPET	5 22-Mar-' 28-Mar-18 18		II. A2 - 3RD - MOISTURE MITIGATION AND CARPET
A3700 A2 - 3RD - DISPLAY BOARDS	2 28-Mar-' 29-Mar-18 0		i A2 - 3RD - DISPLAY BOARDS
AREAA2 - 2ND FLOOR - INTERIOR FIT-OUT & FINISH			
A9570 A2 - 2ND - INSULATION, BOARD, TAPE & SAND	15 11-Apr-' 02-May-17 If		A2 -2ND - INSULATION, BOARD, TAPE& SAND
A9850 A2 - 2ND - PRIME PAINT & ONE COAT OF FINISH	15 12-Jun-' 30-Jun-17		■ A2 - 2ND - PRIME PAINT & ONE COAT OF FINISH
	15 03-Jul-17 24-Jul-17		■ A2 - 2ND - BATHROOM CERAMIC:WALL
A9990 A2 - 2ND - BATHROOM CERAMIC FLOORS	10 11-Jul-17 24-Jul-17 19		■ A2 - 2ND - BATHROOM CERAMIC/FLOORS
A9940 A2 - 2ND - CEILING GRID & CUTS	10 25-Jul-17 07-Aug-17 19		A2 + 2ND + CEILING/GRID & CUTS
A9870 A2 - 2ND - PLMB FINISH - TOILET FIXTURES	10 25-Jul-17 07-Aug-17 7		■ A2 + 2ND + PL/MB FINISH - TO LET FXTURES
A9890 A2 - 2ND - ELEC FINISH - LIGHT FIXTURES	15 01-Aug- 21-Aug-17		■ A2 - 2ND - ELEC FINISH: LIGHT FIXTURES
A10000 A2 - 2ND - CORRIDOR CERAMIC WALLS	10 08-Aug- 21-Aug-17 4		■ A2 - 2ND - GORRIDOR CERAMIC WALLS
A9910 A2 - 2ND - FP FINSH - CUT SPRINKLER HEADS	15 08-Aug- 28-Aug-17 12		E A2 - 2ND - FP FINSH - CUT.SP.RINKLER: HEADS
A9920 A2 - 2ND - ELEC FINISH - SMOKE DETCTORS/PULL STATIONS/:	25 08-Aug- 12-Sep-17 0		A2: 2ND FLEC FNISH - SMOKE DETCTORSPULL STATIONS/STROBES
A10010 A2-2ND-CORRIDOR CERAMIC FLOORS	10 15-Aug- 28-Aug-17 4		E. A2 - 2ND - CORRIDOR CERAMIC FLOORS
A10090 A2-2ND-MILLWORK	10 08-Sep- 21-Sep-17)(- AZ-2ND - MILLWORK
A10100 A2 - 2ND - TOILET PARTITIONS & CUBICLES	10 18-Oct-17 31-Oct-17 7		■ A2-ZND -TOLLETPARTITIONS & CUBICLES
A9960 A2-2ND-BASE & WALL CABINETS	10 30-Oct-17 13-Nov-17 14		■ 'A2'-2ND'-BASE & WALL' CABINETS
A10110 A2 - 2ND - TOILET ACCESSORIES	10 01-Nov- 15-Nov-17 3		■ A2-2ND: TOILET ACCESSORIES

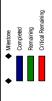


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	,	2016 N D J F M A M J J A S O N D	2017 JFMAMJJAS	2018 2019 CN D LE M A M L LA S O N D	2020 2020 2021 E M A M I I A S O N D I E
	:AKERS/S 10 08-Nov- 22-Nov-17	 		■ A2 - 2ND - ELEC FINISH: CLOCKS/PROJECTORS/SPEAKERS/SECURITY	
A21360 A2 - 2ND - PLMB FINISH - IN CASEWORK AND MILLWORK	ORK 5 14-Nov-: 20-Nov-17	71-1	B A2-2	I A2 - 2ND - PLMB FINISH IN CASEWORK AND MILLWORK	
A9950 A2 - 2ND - WHITE OUT AREA	10 16-Nov-: 30-Nov-17	1-17 7	75 - 75 - 75 - 75 - 75 - 75 - 75 - 75 -	A2-2ND -WHITE OUT AREA	
A10120 A2 - 2ND - LOCKERS	5 04-Dec- 08-Dec-17	27		42; 2ND ; LÓCKERS	
A10020 A2 - 2ND - RUBBER FLOORING	5 28-Dec- 04-Jan-18	6 2 2		A2 + 2ND + RUBBER: FLOORING	
A21350 A2 - 2ND - DOORS & HARDWARE	8 05-Jan-1 16-Jan-18	~~ ~~		■ A2 - 2ND - DOORS; & HARDWARE	
A9860 A2-2ND-FINAL COAT AREA	10 17-Jan-' 30-Jan-18	23		A2-2ND-FINALCOATAREA	
A10080 A2 - 2ND - INSTALL RUBBER TREADS AND RISERS	5 31-Jan-' 06-Feb-18	- 24 - 24 - 24 - 24 - 24 - 24 - 24 - 24		1 A2 - 2ND - INSTALL RUBBER TREADS AND RISERS	
A10180 A2-2ND-SHADES	10 31-Jan-' 13-Feb-18	2-18		A2:- 2ND:- SHADES	
A10170 A2-2ND-SIGNAGE	3 13-Feb-' 15-Feb-18	7. 81-0		I A2-2ND-SIGNAGE	
A10160 A2 - 2ND - ACOUSTIC ROOM COMPONENT	5 14-Feb-' 21-Feb-18	718		■ A2 - 2ND - ACOUSTIC ROOM COMPONENT	
A10190 A2 - 2ND - PROJECTION SCREENS	2 13-Mar-' 14-Mar-18	7.18		I A2- 2ND: PROJECTION SCREENS	
A10140 A2 - 2ND - FIRE EXTINGUISHERS	2 16-Mar-' 19-Mar-18			I A2-2ND-FIRE EXTINGLISHERS	
A10060 A2 - 2ND - MOISTURE MITIGATION AND CARPET	5 29-Mar-' 04-Apr-18	28		II A2-2ND-MOISTURE MITIGATION AND CARPET	
A10130 A2 - 2ND - DISPLAY BOARDS	2 30-Mar-' 02-Apr-18	-18 0		I A2-2ND-DISPLAY BOARDS	
A10030 A2 - ALL FLOOR - APPLIANCES		-18		II A2 - ALL FLOOR - APPLIANCES	
AREA A2 - UPPER 1ST FLOOR - INTERIOR FIT-OUT & FINISH					
A2190 A2-UPPER-LGMF	5 16-Feb-' 23-Feb-17	× 11-0	I A2-UPPER-LGMF		
A10250 A2 - UPPER 1ST - INSULATION, BOARD, TAPE & SAND	D 15 20-Apr-' 10-May-17	7-1-3-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-	A2-UPPER 1ST-INSULAT	A2: UPPER ISTINSULATION, BOARD, TAPE & SAND	
A10530 A2 - UPPER 1ST - PRIME PAINT & ONE COAT OF FINISH	SH 10 26-Jun-' 10-Jul-17	31 4	A2-UPPER 1ST- PK	A2. UPPER 1ST- PRIME PAINT & ONE COAT OF FINISH	
A10660 A2 - UPPER 1ST - BATHROOM CERAMIC WALL	15 11-Jul-17 31-Jul-17	1 4	A2 - UPPER 1ST -	A2 - UPPER 1\$T : BATHROOM CERAMIC WALL	
A10550 A2 - UPPER 1ST - PLMB FINISH - TOLLET FIXTURES	15 01-Aug- 21-Aug-17	1-1-6	A2-UPPER 1S1	A2-UPPER 1ST-PLMB/FINISH-TOLET/FIXTURES	
A10620 A2 - UPPER 1ST - CEILING GRID & CUTS	10 08-Aug- 21-Aug-17	7-6	■ A2 - ÚPPER 1Sì	■ A2 - UPPER 1ST - CEILING GRID & CUTS	
A10590 A2 - UPPER 1ST - FP FINISH - CUT SPRINKLER HEADS	S 15 22-Aug- 12-Sep-17	11 11-	A2- UPPER1	A2: UPPER 1ST - PP FNISH: CUT SPRINKLER HEADS	
A10570 A2 - UPPER 1ST - ELEC FINISH - LIGHT FIXTURES	15 22-Aug- 12-Sep-17	21	A2:-UPPER1	A2- UPPER 1ST - ELEC FINISH - LIGHT FIXTURES	
A10600 A2 - UPPER 1ST - ELEC FINISH - SMOKE DETCTORS/PULL STA	PULL STA 25 22-Aug- 26-Sep-17	12 24	A2-UPPER	A2 - UPPER 1ST - ELEC'FINISH - SMOKE DETGTORS/PULL:STATIONS/STROBES	
A10670 A2 - UPPER 1ST - BATHROOM CERAMIC FLOORS	10 29-Aug- 12-Sep-17	71-	A2:-UPPER1	A2- UPPER 1ST - BATHROOM CERAMIC FLOORS	
A10680 A2 - UPPER 1ST - CORRIDOR CERAMIC WALLS	10 13-Sep- 26-Sep-17	4 714	A2-UPPER	A2 - UPPER 15T - CÓRRIDÓR CERAMIC WALLIS	
A10690 A2 - UPPER 1ST - CORRIDOR CERAMIC FLOORS	10 20-Sep- 03-Oct-17	4	A2 - UPPEK	A2 - UPPER 1ST + CORRIDOR: CERAMIC FLOORS	
A10770 A2 - UPPER 1ST - MILLWORK	10 22-Sep- 05-Oct-17	ж 21-1	■ A2 - UPPE	AZ - UPPER 1ST: MILLWORK	
A10780 A2 - UPPER 1ST - TOILET PARTITIONS & CUBICLES	10 01-Nov-: 15-Nov-17	F	\$5-000 PER	1 A2 - UPPER 1ST - TOILET PARTITIONS & CUBICLES	
A10640 A2 - UPPER 1ST - BASE & WALL CABINETS	10 06-Nov- 20-Nov-17	71-7	■ A2-U	A2 - UPPER 1ST - BASE & WALL CABINETS	
A21370 A2 - UPPER 1ST - PLMB FINISH - IN CASEWORK AND MILLWOF	MILLWOF 10 14-Nov-: 28-Nov-17	1 1 1	A2 -L	A2 - UPPER 1ST - PLMB FINSH - IN CASEWORK AND MILLWORK	
A10790 A2 - UPPER 1ST - TOILET ACCESSORIES	10 16-Nov-: 30-Nov-17	-17 0	42-1	A2 - UPPER 1ST + TOILET ACCESSORES	
A10610 A2 - UPPER 1ST - ELEC FINISH - CLOCKS/PROJECTORS/SPEA	RS/SPEAI 10 16-Nov-: 30-Nov-17	2 2 2	42-1	42 - UPPER 1ST - ELEC FINISH - CLOCKS PROJECTIONS SPEAKERS / SECURITY	
A10830 A2 - UPPER 1ST - ELEC FINISH - IN CASEWORK AND MILLWOR	MILLWOR 10 21-Nov- 05-Dec-17	≥17 ×€	A2	A2 : UPPER 1ST: ELEC FINISH - IN CASEWORK AND MILL WORK	
A10540 A2 - UPPER 1ST - FINAL COAT PAINT	10 01-Dec- 14-Dec-17	22		A2-UPPER 1ST-FINAL COAT PAINT	
A11430 A2 - UPPER 1ST - WHITE OUT AREA	10 01-Dec· 14-Dec-17	7 110		A2- UPPER IST - WHITE OUT AREA	
A10630 A2 - UPPER 1ST - WHITE OUT AREA	15 01-Dec· 21-Dec-17	0 47 0	■ A2	A2 - UPPER 1ST - WHITE OUT AREA	
A10800 A2 - UPPER 1ST - LOCKERS	5 11-Dec 15-Dec-17	27		A2- UPPER 1ST - LOCKERS	
A10700 A2 - UPPER 1ST - RUBBER FLOORING	10 05-Jan-' 18-Jan-18	6 81-1		A2 - UPPER 1ST - RUBBER FLOORING	



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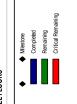
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vity ID Activity Name	ig+Dur Start Finish	F 2016 2017 2018 2019	2020 2021
		2	
		ND JEMAMJJASOND JEMAMJJASOND.	MAMJJASONDJF
		II. AZ-LIPPER ISI'-DOORIS& HARDWARE	

A10860 A2 - UPPER 1ST - SHADES	5 07-Feb-' 13-Feb-18		
A10760 A2 - UPPER 1ST - INSTALL RUBBER TREADS AND RISERS	5 07-Feb-' 13-Feb-18	II A2- UPPER,1ST-INSTALL RUBBER TREADS AND RISERS	
A10850 A2 - UPPER 1ST - SIGNAGE	3 16-Feb-' 21-Feb-18	TC A2 - UPPER 1ST - SIGNAGE	
A10840 A2 - UPPER 1ST - A COUSTIC ROOM COMPONENT	5 22-Feb-' 28-Feb-18	23	
A10870 A2 - UPPER 1ST - PROJECTION SCREENS	2 15-Mar-' 16-Mar-18	I AZ-UPPRAST-PROJECTION SCREENS	
A10820 A2-UPPER 1ST-FIRE EXTINGUISHERS	2 20-Mar-' 21-Mar-18	I. A. D. UPPER 1ST - FIRE EXTINGUISHERS.	
A10810 A2-UPPER 1ST-DISPLAY BOARDS	2 03-Apr-' 04-Apr-18	1 A2. UPPER 1ST; D SPLAY BOARDS	
A10740 A2 - UPPER 1ST - MOISTURE MITIGATION AND CARPET	5 05-Apr-' 11-Apr-18	I AZ: UPPER 1ST. MOSTURE MITIGATION AND CARPET	
AREA 42 - LOWER 1ST FLOOR - INTERIOR FIT-OUT & FINISH			
A10930 A2 - LOWER 1ST - INSULATION, BOARD, TAPE & SAND	15 15-May- 05-Jun-17	K AZ LOWER IST-INSULATION, BOARD, TAPE & SAND	
A11210 A2 - LOWER 1ST - PRIME PAINT & ONE COAT OF FINISH	10 27-Jul-17 09-Aug-17	D A2.LOWER/IST-PRIMEPAINT& ONE COAT OF FINSH	
A11350 A2-LOWER 1ST-BATHROOM CERAMIC FLOORS	10 03-Aug- 16-Aug-17	0 SAZ-LOWER 1ST-BATHROOM.CERAMIC FLOORS	
A11340 A2 - LOWER 1ST - BATHROOM CERAMIC WALL	15 03-Aug- 23-Aug-17		
A11300 A2-LOWER 1ST-CEILING GRID & CUTS	10 22-Aug- 05-Sep-17	X A2.LOWER IST CEILING GRID & CUTS	
A11230 A2 - LOWER 1ST - PLMB FINISH - TOILET FIXTURES	15 24-Aug- 14-Sep-17	'(
A11360 A2 - LOWER 1ST - CORRIDOR CERAMIC WALLS	10 06-Sep- 19-Sep-17	7.	
A11270 A2-LOWER 1ST-FP FINISH-CUT SPRINKLER HEADS	15 06-Sep- 26-Sep-17	Z. CUT SPRINKLER HEADS.	
A11280 A2 - LOWER 1ST - ELEC FINISH - SMOKE DETCTORS/PULL STA	25 06-Sep- 10-Oct-17	17	
A11370 A2-LOWER 1ST-CORRIDOR CERAMIC FLOORS	10 13-Sep- 26-Sep-17	7. III. A2 - LOWER 15T + CORRIDOR CENAMIC FLOORS	
A11250 A2-LOWER 1ST-ELEC FINISH-LIGHT FIXTURES	15 13-Sep- 03-Oct-17	A 22.LOWER 1ST. ELEC FINISH - LIGHT FIXTURES	
A11450 A2-LOWER 1ST-MILLWORK	10 06-0ct-17 19-0ct-17	X = A2. LOWER 1ST - MILLWORK	
A11320 A2-LOWER 1ST-BASE & WALL CABINETS	10 14-Nov- 28-Nov-17		
A11460 A2-LOWER 1ST-TOILET PARTITIONS & CUBICLES	10 16-Nov- 30-Nov-17	AZ .LOWER IST. TOILET PARTITIONS & CUBICLES	
A21390 A2-LOWER 1ST-PLMB FINISH-IN CASEWORK AND MILLWOI	10 21-Nov- 05-Dec-17	A2 : LOWER 15T - PLMB FINISH : N CASEWORK AND MILL WORK	
A11470 A2-LOWER 1ST-TOILET ACCESSORIES	10 01-Dec- 14-Dec-17	1 A2-LOWER 1ST-TOILET ACCESSORIES	
A11290 A2 - LOWER 1ST - ELEC FINISH - CLOCKS/PROJECTORS/SPEA	10 01-Dec· 14-Dec-17	IR A2-LOWER 1ST - ELEC FINISH - CLOCKSIPROJECTORS SPIEAKERSISECURITY	
A11510 A2 - LOWER 1ST - ELEC FINISH - IN CASEWORK AND MILLWOI	10 06-Dec· 19-Dec-17		
A11310 A2 - LOWER 1ST - WHITE OUT AREA	10 15-Dec- 29-Dec-17	7 # ## ## ## ## ## ## ## ## ## ## ## ##	
A11220 A2 - LOWER 1ST - FINAL COAT PAINT	15 15-Dec· 08-Jan-18	ĭ A2-LOWER 15T - FINAL COAT PANT	
A11480 A2 - LOWER 1ST - LOCKERS	3 18-Dec- 20-Dec-17	=	
A11380 A2 - LOWER 1ST - RUBBER FLOORING	5 19-Jan-' 25-Jan-18	9 II. A2 - LOWER 15T : RUBBER FLOGRING	
A21330 A2 - LOWER 1ST - DOORS & HARDWARE	8 22-Jan-' 31-Jan-18	IZ AZ -LOWER 1ST - DOORS& HARDWARE	
A17390 A2 - LOWER 1ST - RESILIENT ATHELETIC FLOORING	20 06-Feb-' 06-Mar-18	12 A2: LOWER 1ST. RESILIENT ATHELETIC FLOORING	
A11440 A2 - LOWER 1ST - INSTALL RUBBER TREADS AND RISERS	5 14-Feb-' 21-Feb-18	II. A2 - LOWER 15T : INSTALL'RUBBERTREADS: AND RISERS	
A11540 A2 - LOWER - SHADES	10 14-Feb-' 28-Feb-18	K A2 · LOWER · SHADES	
A11530 A2-LOWER 1ST-SIGNAGE	3 22-Feb-' 26-Feb-18	TC	
A11550 A2-LOWER 1ST-PROJECTION SCREENS	2 19-Mar-' 20-Mar-18		
A12010 A2-FRP-ALL FLOORS	5 21-Mar-' 27-Mar-18	II. A2 - FRP - ALIFIDORS	





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		TMAMUSTASONDSTRIMAMISSASONDSTRIMAMISSASONDSTRIMAMISSASONDSTRI
A11500 A2 - LOWER 1ST - FIRE EXTINGUISHERS	2 22-Mar-′ 23-Mar-18 IE	I, A2-LOWER 1ST-FIRE EXTINGUISHERS
A11490 A2 - LOWER 1ST - DISPLAY BOARDS	2 05-Apr-' 06-Apr-18 11	AZ-LÓWER IST-ÚISPLAY BOARDS
AREAA1 - INTERIOR FIT-OUT & FINISH		
ŭ.		
		E A1 -3 RD - INSULATION; BOARD, TAPE & SAND
		■ A1 - 3RD - PRIME PANT'S ONE COAT OF FINISH A2
A12020 A1 - 3RD - BATHROOM CERAMIC WALL	15 11-Aug- 31-Aug-17 'g	■ A1 :3RD - BATHRODM/CERAMIG W/ALL
A12030 A1-3RD-BATHROOM CERAMIC FLOORS	10 18-Aug- 31-Aug-17 9	■ A1-3RD-BATHROOM/CEPAMIG FLOORS
A11910 A1-3RD-TOILETFIXTURES	10 01-Sep- 15-Sep-17 75	■ 'A4:3k0-70LETFIXTURE\$
A11980 A1-3RD-CEILING GRID & CUTS	10 06-Sep- 19-Sep-17 14	■ Af-3RD-CBIÚNG GRIÐ & CUTS
A12040 A1-3RD-CORRIDOR CERAMIC WALLS	10 20-Sep- 03-Oct-17 6	■ 41-3RD-CORRIDOR CERAMICWALLS
A11960 A1 - 3RD - SMOKE DETCTORS/PULL STATIONS/STROBES	15 20-Sep- 10-Oct-17 12	■ A1;3RD : SMOKE DETCTORS PULL STATIONS ISTROBES
A11950 A1 - 3RD - CUT SPRINKLER HEADS	15 20-Sep- 10-Oct-17 🔀	■ A1:3RD:CÚT \$PRINKIĘR HEADS
A12050 A1-3RD-CORRIDOR CERAMIC FLOORS	10 27-Sep- 10-Oct-17 6	A1 3 RD - CORRIDOR CERAMIC FLOORS
A11930 A1 - 3RD - LIGHT FIXTURES	15 04-0ct-17 24-0ct-17 19	■ A1 -3R0 - LIGHT FIXTURES
A12130 A1-3RD-MILLWORK	10 13-0ct-17 26-0ct-17 it	■ A' - 3RQ - MILLWORK
A12000 A1-3RD-BASE & WALL CABINETS	10 29-Nov- 12-Dec-17 14	■ A1;3RD - BASE & WALL CABINETS
A12140 A1 - 3RD - TOILET PARTITIONS & CUBICLES	10 01-Dec 14-Dec-17 73	■ A1-3/RO-TOLETPARTITIONS'& CUBIC(ES
		■ A(- 3RD- PLMB FINISH : IN CASE MORK AND MILL WORK
A12190 A1 - 3RD - ELEC FINISH - IN CASEWORK AND MILLWORK	10 13-Dec· 27-Dec·17 !£	■ A1 - 3RD - ELEC FINSH, IN CASEWORK AND WILL WORK
A12150 A1-3RD-TOILET ACCESSORIES	10 15-Dec· 29-Dec-17 0	■ A1 -3RD -170/LE1 ACCESSORIES
A11970 A1 - 3RD - CLOCKS/PROJECTORS/SPEAKERS/SECURITY	10 15-Dec· 29-Dec-17 18	■ 41 -;3RD -CLOCKS/PROJECTORS/SPEKERS/SECURITY
A12160 A1-3RD-LOCKERS	3 21-Dec· 26-Dec-17 '4	■ At -3RÐ - LOCKERS
A11990 A1-3RD-WHITE OUT AREA	10 02-Jan-′ 15-Jan-18 7	■ A√-3RO-WHITE OUT AREA
A11900 A1-3RD-FNAL COAT PANT	10 02-Jan-′ 15-Jan-18 17	■ 'A√ - 3RO' FINAL COAT PANYT
A12210 A1-3RD-SIGNAGE	3 16-Jan-′ 18-Jan-18 🔞	1 A1 - 3RD - SIGIWGE
A12080 A1-ALL FLOORS-INSTALL BASE	7 16-Jan-′ 24-Jan-18 12	■ A'-ALE FLOOR\$ - NOTALL BASE
A21320 A1 - 3RD - DOORS & HARDWARE	8 25-Jan-′ 05-Feb-18 12	■ A1 : 3RD : DQORS & HARDWARE
A12060 A1-3RD-RUBBER FLOORING	10 26-Jan- 08-Feb-18 9	A1 3RD RUBBER FLOORING
A1220 A1-3RD-SHADES	10 14-Feb-' 28-Feb-18 !€	■ A1.3RD, SHADES
A12120 A1 - 3RD - INSTALL RUBBER TREADS AND RISERS	5 22-Feb-' 28-Feb-18 11	II A1-3RD-NSTALL RUBBER TREADS AND RISERS
A12200 A1-3RD-ACOUSTIC ROOM COMPONENT	5 08-Mar-' 14-Mar-18 12	■ Af. 3RD: ACOUSTIC/ROOM COMPONENT
A1230 A1 - 3RD - PROJECTION SCREENS	2 21-Mar-′ 22-Mar-18 1€	I A1-3RD-PROJECTIONSOREENS
A12180 A1-3RD-FIRE EXTINGUISHERS	2 22-Mar-′ 23-Mar-18 I	I A 3RD - FIRE EXTINGUISHERS
A12600 A1-FRP-ALLFLOORS	5 23-Mar-′ 29-Mar-18 I7	■ A1 - FRP - ALL FLOORS
A12070 A1 - ALL FLOORS - APPLIANCES	5 30-Mar-' 05-Apr-18 2	■ AN + ALL FLOORS - APPLIANCES
A12170 A1-3RD-DISPLAY BOARDS	3 09-Apr-′ 11-Apr-18 11	I A1: 3RD: D(SPLAY BOARDS
AREAA1 - 2ND FLOOR - INTERIOR FIT-OUT & FINISH		
A12290 A1-2ND-INSULATION, BOARD, TAPE & SAND	15 19-Jun-′ 10-Jul-17 !₹	■ A1+2ND+INSULATION, BOARD, TAPE & SAND
A12570 A1 - 2ND - PRIME PAINT & ONE COAT OF FINISH	15 15-Aug- 05-Sep-17 0	■ A1:2ND-PRIME PAINT &ONE COAT OF FINISH



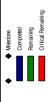
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	10 13-Sep- 26-Sep-17 14		A1 - 2ND - BATHROOM CERAMIC, FLOORS.	
A12660 A1 - 2ND - CEILING GRID & CUTS	10 27-Sep- 10-Oct-17 14		■ A1+2ND +CELINGGRID & CUTS	
A12590 A1 - 2ND - PLMB FINISH - TOILET FIXTURES	10 27-Sep- 10-Oct-17 7		A1.2ND + PLMB FINISH - TOLET FIXTURES	
A12720 A1 - 2ND - CORRIDOR CERAMIC WALLS	10 11-0ct-17 24-0ct-17 4		A1 - 2ND - CORRIDOR CERAMIC WALLS	
A12640 A1-2ND-ELEC FINISH-SMOKE DETCTORS/PULL STATIONS/	/: 15 11-0ct-17 31-0ct-17 15		■ A1-2ND-ELECFINISH-SMOKEDETCTORSPULL STATIONS/STROBES	(ATIÓNS/STRÓBES
A12630 A1 - 2ND - FP FINISH - CUT SP RINKLER HEADS	15 11-0ct-17 31-0ct-17 ii		A1-2ND-FP FINISH - CUT SPRINKLER HEADS	
A12730 A1 - 2ND - CORRIDOR CERAMIC FLOORS	10 18-Oct-17 31-Oct-17 4		■ 41-2ND-CORRIDOR CERAMIC FLOORS	
A12810 A1-2ND-MILLWORK	10 20-Oct-17 02-Nov-17 i(■ A1-2ND-MILLWORK	
A12610 A1-2ND-ELEC FINISH-LIGHT FIXTURES	15 25-Oct-17 15-Nov-17		A1 - 2ND - ELEC FINISH - LIGHT FIXTURES	
A12680 A1-2ND-BASE & WALL CABINETS	10 13-Dec- 27-Dec-17 14		■ A1 - 2ND - BASE & WALL CABINETS	
A21410 A1 - 2ND - PLMB FINISH - IN CASEWORK AND MILLWORK	10 13-Dec- 27-Dec-17 14		A1-2ND-PLMB FINISH-IN CASEWORK AND MILLWORK	IILWORK
A12820 A1 - 2ND - TOILET PARTITIONS & CUBICLES	10 15-Dec- 29-Dec-17 7		■ A1-2ND -TOLLET PARTITIONS & CUBICLES	
A12870 A1 - 2ND - ELEC FINISH - IN CASEWORK AND MILLWORK	10 20-Dec- 04-Jan-18 !{		■ A1 2ND - ELEC FINISH - IN CASEWORK AND MILL WORK	AILLWORK
A12840 A1-2ND-LOCKERS	3 27-Dec- 29-Dec-17 '(A1-2ND-LOCKERS	
A12830 A1 - 2ND - TOILET ACCESSORIES	10 02-Jan-' 15-Jan-18 !§		■ A1-2ND-TOLLETACCESSORIES	
A12650 A1-2ND-ELEC FINISH-CLOCKS/PROJECTORS/SPEAKERS/S	S 10 02-Jan-' 15-Jan-18		■ A1-2ND: ELEC FINISH - CLOCKS/PROJECTORS/\$PEAKERSISECURITY	IRS/\$PEAKER\$/SECURITY
A12580 A1-2ND-FWALCOAT PANT	10 09-Jan-' 22-Jan-18 17		■ A1 - 2NĎ - FINÀL COÁT PAÍNT	
A12670 A1-2ND-WHITE OUT AREA	10 16-Jan-' 29-Jan-18 7		A1 - 2ND - WHITE OUT AREA	
A12890 A1-2ND-SIGNAGE	3 19-Jan-' 23-Jan-18 it		I A - 2ND - SIGNAGE	
A21310 A1-2ND-DOORS & HARDWARE	8 30-Jan-' 08-Feb-18 12		A1 + 2ND + DOORS & HARDWARE	
A12740 A1-2ND-RUBBER FLOORING	5 09-Feb-' 15-Feb-18 9		I A1- 2ND: RUBBER FLOORING	
A12900 A1-3rd-SHADES	10 14-Feb-' 28-Feb-18 16		A1-3rd-SHADES	
A12800 A1-2ND-INSTALL RUBBER TREADS AND RISERS	5 01-Mar-' 07-Mar-18 11		A1: 2ND - INSTALL, RUBBER TREADS AND RISERS	ND RISERS
A12880 A1-2ND-ACOUSTIC ROOM COMPONENT	5 15-Mar-' 21-Mar-18 12		I AI - 2ND - ACQUSTIC ROOM COMPONENT	
A12860 A1-2ND-FIRE EXTINGUISHERS	5 26-Mar-' 30-Mar-18		# A1 - 2ND - FIRE EXTINGUISHERS	
A12910 A1 - 2ND - PROJECTION SCREENS	2 02-Apr-' 03-Apr-18 16		I A1 2ND -PROJECTION SCREENS	
A12850 A1 - 2ND - DISPLAY BOARDS	3 12-Apr-' 17-Apr-18 11		I A4 - 2ND - DISPLAY BOARDS	
AREAB - INTERIOR FIT-OUT & FINISH				
6.5				
	06-Jul-17		■ B-3RD-INSULATION, BOARD, TAPE & SAND	
A13250 B - 3RD - PRIME PAINT & ONE COAT OF FINISH	15 29-Aug- 19-Sep-17 0		B 3RD PRIME PAINT & ONE COAT OF FINISH	
A13340 B - 3RD - CEILING GRID & CUTS	10 11-0ct-17 24-0ct-17 19		■ B- 3RD CEILÍNG GRD & CUTS	
A13400 B - 3RD - CORRIDOR CERAMIC WALLS	10 25-Oct-17 07-Nov-17 3		■ B - SRĎ - CORRIDOR GERAMIC WALL\$	
A13320 B - 3RD - SMOKE DETCTORS/PULL STATIONS/STROBES	15 25-Oct-17 15-Nov-17 7		■ B - 3RD - SMOKE DETCTOR\$/PULL STATIONS/\$TROBES	BES
A13310 B - 3RD - CUT SPRINKLER HEADS	15 25-Oct-17 15-Nov-17 17		B 3RD -CUT SPRINKLER HEADS	
A13490 B - 3RD - MILLWORK	10 27-Oct-17 09-Nov-17 if		■ B-3RD-MILLWORK	
A13410 B - 3RD - CORRIDOR CERAMIC FLOORS	10 01-Nov-: 15-Nov-17 3		■ 18 - 3RD - CORRIDOR CERAMIC FLOORS	
A13380 B - 3RD - BATHROOM CERAMIC WALL	15 13-Nov- 04-Dec-17 if		■ B - 3RĎ - BATHROÓM ¢ERAMIC WALL	
A13290 B - 3RD - LIGHT FIXTURES	15 16-Nov- 07-Dec-17 19		■ B - 3RD - (IGHT FIXTURE\$	
A13390 B - 3RD - BATHROOM CERAMIC FLOORS	10 20-Nov- 04-Dec-17 2		■ B - 3RØ - BATHROOM ¢ERAWIC/FLØORS	
A13270 B - 3RD - TOILET FIXTURES	15 05-Dec- 26-Dec-17 if		■ B-3RD-TOLETFRYTURE\$	



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A13550 B - 3RD - ELEC FINISH - IN CASEWORK AND MILLWORK	10 28-Dec. 11-Jan-18		F M A M A L A A S CO N D O F M A M G C A B CO N D O F M A M A M G C A B C A M A M G C A M G C A M G C A M A M G C A M A M G C A M A M G C A M A M G C A M A M G C A M A M G C A M A M G C A M A M G C A M A M G C A M
	11-Jan-18		B 3RD -BASE'S WALL CABNETS
A21420 B - 3RD - PLMB FINISH - IN CASEWORK AND MILLWORK	10 28-Dec· 11-Jan-18		■ B-3RD-PLMB-FN/SH-IN CASEWORK AND MILLWORK
A13520 B - 3RD - LOCKERS	3 02-Jan-' 04-Jan-18	22	B : 3RD - LOCKERS
A13500 B - 3RD - TOILET PARTITIONS & CUBICLES	10 02-Jan-1 15-Jan-18	E'	■ 'B + 3RD - 'TO'LLÉT PAR'TITION'S & CUBICLES'
A13330 B - 3RD - CLOCKS/PROJECTORS/SPEAKERS/SECURITY	22-Jan-18		■ B-3RD CLOCKSIPROJECTORSSPEAKERSISEGURITY
A13510 B - 3RD - TOILET ACCESSORIES	10 16-Jan-' 29-Jan-18	¥.	■ B-3RD-1OLETACCESSORES
A13260 B - 3RD - FINAL COAT PAINT	10 23-Jan-' 05-Feb-18		■ B-3RD-FINAL COAT PAINT
A13350 B - 3RD - WHITE OUT AREA	10 30-Jan-' 12-Feb-18		■ B -3RD -WHITE OUT AREA
A13570 B - 3RD - SIGNAGE	3 06-Feb-' 08-Feb-18	92	- B · 3xD · \$/G/NA/GE
A13460 B - 3RD - MOISTURE MITIGATION AND CARPET	5 13-Feb-' 20-Feb-18		B: 3RD + MDISTURE MITIGATION AND CARPET
A21300 B - 3RD - DOORS & HARDWARE	8 13-Feb-' 23-Feb-18		■ B- 3RD- DOORS'& HARDWARE
A13420 B - 3RD - RUBBER FLOORING	10 16-Feb-' 02-Mar-18	6	■ B - 3RD - RUBBER FLODRING
A13470 B - 3RD - INSTALL CARPET	5 21-Feb-' 27-Feb-18		■ B - 3RD; - INSTALL CARPET
A13580 B - 3RD - SHADES	10 01-Mar-' 14-Mar-18		■ B:3RD:SHADES
A13480 B - 3RD - INSTALL RUBBER TREADS AND RISERS	14-Mar-18	<u> </u>	I B 3RD - INSTALL RUBBERTREADS AND RISERS
A13560 B - 3RD - ACOUSTIC ROOM COMPONENT	5 22-Mar-' 28-Mar-18		II. B - 3RD - ACOUSTIC/ROOM COMPONENT
A13540 B - 3RD - FIRE EXTINGUISHERS	5 02-Apr-' 06-Apr-18		I B-3RD-FIRE EXTINGUISHERS
A13590 B - 3RD - PROJECTION SCREENS	10 02-Apr-' 13-Apr-18	×	■ :B -3RD - PROJECTION SCREENS
A13440 B - ALL FLOORS - INSTALL BASE	7 04-Apr-' 12-Apr-18	22	■ B. ALL FLOORS - INSTALL BASE
A14050 B - ALL FLOORS - APPLIANCES	12-Apr-18		II IB JALL FLOORS - APPLIANCES
A13960 B - FRP - ALL FLOORS	23-Apr-18	Z.	I. B. FRP. ALL (LOOKS
A13530 B - 3RD - DISPLAY BOARDS	3 18-Apr-' 20-Apr-18		I B SRD - DISPLAY BOARDS
AREA B - 2ND FLOOR - INTERIOR FIT-OUT & FINISH			
A13650 B - 2ND - INSULATION, BOARD, TAPE & SAND	15 24-Jul-17 11-Aug-17		■ B.: 2ND - INGULATION, BOARD; TAPE & SAND
A13930 B - 2ND - PRIME PAINT & ONE COAT OF FINISH	15 13-Sep- 03-Oct-17		B - 2ND - PRIME PAINT'S ONE COAT OF FINISH
A14060 B - 2ND - BATHROOM CERAMIC WALL	15 04-0ct-17 24-0ct-17		B: 2ND: BATHROOM CERAMIC WALL
A14070 B - 2ND - BATHROOM CERAMIC FLOORS	10 11-0ct-17 24-0ct-17	2.2	■ B · ZND · BATHROOM CERAMIC FLOORS
A14180 B - 2ND - TOILET PARTITIONS & CUBICLES	10 25-Oct-17 07-Nov-17		■ B-PND-TOILET PARTITIONS & CUBICLES
	10 25-Oct-17 07-Nov-17		■ B-PND-CEILNG GRID &: CUTS
A13950 B - 2ND - PLMB FINISH - TOILET FIXTURES	15 25-Oct-17 15-Nov-17		B - 2ND - PLMB FINSH - TOILET FIXTURES
A14190 B - 2ND - TOILET ACCESSORIES	10 08-Nov- 22-Nov-17	ř.	B. 2ND: TOILET ACCESSORIES
A14080 B - 2ND - CORRIDOR CERAMIC WALLS	10 08-Nov- 22-Nov-17		B- 2ND: CORRIDOR CERAMIC WALLS
A14000 B - 2ND - ELEC FINISH - SM OKE DETCTORS/PULL STATIONS/S'	NS/S 15 08-Nov- 30-Nov-17	27	■ B - 2ND - ELEC FINISH : SMOKE DETCTORS/PULL STATIONS/STROBES
A13990 B - 2ND - FP FINISH - CUT SPRINKLER HEADS	15 08-Nov- 30-Nov-17		B - 2ND - FP FINISH: CUT SPRINKLER HEADS
A14170 B - 2ND - MILLWORK	10 13-Nov- 27-Nov-17		B - 2ND: MILLWORK
A14090 B - 2ND - CORRIDOR CERAMIC FLOORS	10 16-Nov- 30-Nov-17	2	■ B - 2ND - CORRIDOR CERAMIC FLOORS
A13970 B - 2ND - ELEC FINISH - LIGHT FIXTURES	15 08-Dec· 29-Dec-17		B - 2ND: ELEC FINISH : LIGHT FIXTURES
A14200 B - 2ND - LOCKERS	3 05-Jan-' 09-Jan-18		B -:2ND - LOCKERS
A14230 B - 2ND - ELEC FINISH - IN CASEWORK AND MILLWORK	10 05-Jan- 18-Jan-18	2	■ B: 2ND + ELEC FINISH - IN CASE WORK AND MILLWORK
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Shawmut Design and Construction EDWARD DEVOTION SCHOOL Project Schedule - Full - GMP #2 dated 9/23/2016

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ACASS 8-300-EECF FINES, LOCKSPOOLETONS SPECIALS 10 15-10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2016 2016 2016 2016 2016 2016 2016 2016
8 - 300 - PLUS FINSH + NOASEWORKANO MILLYORK 8 - 300 - FLEEF FINSH + NOASEWORKANO MILLYORK 9 - 300 - FLEEF FINSH + LOAGEPROJECTOR SPENKERSE E 10 8-kan- 12-keb-18 12 9 - 300 - FLEEF CONTACA PAINT 9 - 300 - STEAL C	
B - 300 - FINAL COAF PANT 10 - 50-40-70 1	
B - 200 - FINAL COAP PAYINGE ON THE STREAMS IN THE STREAMS IN THE STREAMS IN THE STREAM IN THE STREA	
B - 200 - THE LIGHT METERS OF THE ABOVE THE AB	
B. JAD - THE MURCHE GROUNG 20 30-Jan 27 Feb-18 16 18 18 18 19 19 19 19 19	B - UPPER 1ST - N - N - N - N - N - N - N - N - N -
B. 200 - SORANGE	B - UPPER 1SI - N - N - N - N - N - N - N - N - N -
B. 240 - WHITE OUT AREA 15 15-Feb 64-Mars 7 1 1 1 1 1 1 1 1 1	B B - UPPER 1ST - N - N - N - N - N - N - N - N - N -
B200 - DOORS & HARDWARE 8 (45-6) - 26 + 50 + 18 (8) B200 - DOORS & HARDWARET 5 (74 mr.) (3-44 rc/8) (8) B200 - NOSTINE MITDATION 5 (44 mr.) (3-44 rc/8) (8) B200 - NOSTAL CARPET 10 (44 mr.) (3-44 rc/8) (8) B200 - NOSTAL CARPET 10 (44 mr.) (3-44 rc/8) (8) B200 - NOSTAL CARPET 10 (44 mr.) (2-44 rc/8) (8) B200 - NOSTAL CARPET 10 (44 mr.) (2-44 rc/8) (8) B200 - NOSTAL CARPET 10 (44 mr.) (2-44 rc/8) (8) B200 - NOSTAL CARPET 10 (44 mr.) (2-44 rc/8) (8) B200 - NOSTAL CARPET 10 (44 mr.) (2-44 rc/8) (8) B200 - NOSTAL CARPET 10 (44 mr.) (2-44 rc/8) (8) B200 - NOSTAL CARPET 10 (44 mr.) (2-44 rc/8) (8) B200 - NOSTAL CARPET 11 (74 pc.) (17 4 pc.) (17 kc/8)	B - Upper 15: 15: Upper 15: 15: Up
B20D - MOISTURE MITGATION AND CARPET 5 GrAder* 13-Ader/8 15-Ader/8 15-Ader/8 15-Ader/8 16-Ader/8	■ ■ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □
B. ZHO-KUBBER FLOORNG 5 07-Mar. 13-Mar. 13-Mar. 14-Mar. 24-Mar. 14-Mar.	B - UppER 151 - N - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -
B2ND. FOLDING PARTITION 5 14Mar* 20 March8 1 B2ND. INSTALL CARRET 10 14Mar* 27 March8 1 B2ND. INSTALL RUBBER TREADS AND RISERS 5 15Mar* 27 March8 1 B2ND. SHALL RUBBER TREADS AND RISERS 10 14Mar* 27 March8 1 B2ND. SHALL RUBBER TREADS AND RISERS 10 14Mar* 27 March8 1 B2ND. SHALL RUBBER TREADS AND RISERS 10 14Mar* 27 March8 1 B2ND. ACCOUSTICE COON ACCOUNTY OF THE AC	
B2MD - INSTALL CARPET 10 144Mair 2 Jahar 18 II B2MD - INSTALL RUBBER TREADS AND RISERS 5 154Mair 2 Jahar 18 II B2MD - SAUDIES 10 154Mair 2 Jahar 18 II B2MD - SAUDIES 10 154Mair 2 Jahar 18 II B2MD - ACOLSTAN SORENS 11 174Apr 17 Jahr 18 II B2MD - PROJECTON SCHENS 11 174Apr 17 Jahr 18 II B2MD - PROJECTON SCHENS 11 174Apr 17 Jahr 18 II B2MD - PROJECTON SCHENS 12 17 Jahr 18 II B2MD - PROJECTON SCHENS 13 12 Jahr 18 II B2MD - PROJECTON SCHENS 14 17 Jahr 17 Jahr 18 II B2MD - PROJECTON SCHENS 15 18 Jahr 18 II B2MD - PROJECTON SCHENS 15 18 Jahr 18 II B2MD - PROJECTON SCHENS 15 18 Jahr 18 II B2MD - PROJECTON SCHENAIC AND	B - Upper 151 - NN
BXID - INSTALL RUBBER TREADS AND RISERS 5 15-Mair* 21-Mair/18 II BXID - SHADES BXID - FREE EXTRACON COMPONENT 5 22-Mair* 13-Apr* 18 II BXID - FREE EXTRACON COMPONENT 5 22-Mair* 14-Apr* 18 II BXID - FREE EXTRACONS COMPONENT 1 77-Apr* 17-Apr* 18 II BXID - FREE EXTRACONS COMPONENT 3 22-Apr* 17-Apr* 18 II BXID - FROLE STAND SCREAM 3 22-Apr* 17-Apr* 18 II BXID - FROLE STAND SCREAM 1 17-Apr* 17-Apr* 18 II BUPPER 15T - INSULATION, BOARD TAPE & SAND 2 13-Sap* 17-Apr* 17-II BUPPER 15T - INSULATION, BOARD TAPE & SAND 2 13-Sap* 17-Apr* 17-II BUPPER 15T - INSULATION, BOARD TAPE & SAND 1 15-Apr* 17-II BUPPER 15T - INSULATION, BOARD TAPE & SAND 1 15-Apr* 17-II BUPPER 15T - INSULATION, BOARD CEAMING WALL 1 10-BAV* 17-II BUPPER 15T - INSULATION, BOARD & CURSON 1 10-BAV* 17-II BUPPER 15T - INSULATION CEAMING FOR TAPE TAPE SAND 1 10-BAV* 17-II BUPPER 15T - INSULATION CEAMING FOR TAPE TAPE TAPE TAPE TAPE TAPE TAPE TAPE	
BXBOSHADES BXBOSHADES BXBOSHADES BXBOACCUSTIC ROOM COMPONENT 5 22-Main* 12-Main* 12-Ma	
B2MD - ACOUSTIC ROOM COMPONENT 5 22-Mapr* 13-4pr*18 17 B2MD - PROJECTION SCREENS 1 17-4pr*18 17 B2MD - PROJECTION SCREENS 3 23-4pr*2 23-4pr*18 11 B2MD - PROJECTION SCREENS 3 23-4pr*2 23-4pr*18 11 B2MD - PROJECTION SCREENS 3 23-4pr*2 23-4pr*18 11 B2MD - PROJECTION SCREENS 1 17-4pr*7 17 17 B2MD - PROJECTION SCREENS 2 23-4pr*7 12 B2MD - PROJECTION SCREENS 1 23-4pr*7 12 B2MD - RIST - PARTHTON SCREAMIC FLOORS 1 0 24-4pr*7 17 B2MD - RIST - PARTHTON SCREAMIC FLOORS 1 0 24-4pr*7 17 B2MD - RIST - SCOREDOR CERAMIC FLOORS 1 0 24-4pr*7 17 B2MD - RIST - SCOREDOR CERAMIC FLOORS 1 0 24-4pr*7 17 B2MD - RIST - SCOREDOR CERAMIC FLOORS 1 0 24-4pr*7 17 B2MD - RIST - SIGNER 1 0 22-4pr*7 18 B2MD - RIST - SIGNER 1 0 22-4pr*7 18 B2MD - RIST - SIGNER - LICHT FIXTURES 1 0 24-4pr*7 18 B2MD - RIST - SIGNER - LICHT FIXTURES 1 0 24-4pr*7 18 B2MD - RIST - SEEC FRISH - L	
B. JWD- FIRE EXTINGUISHERS 5 (B-Appr· 15-App·18 1.1 1.2	
B. 2MD - PROJECTION SCREENS 1 (7A-Apr. 17-Apr.18 K B. 2MD - PROJECTION SCREENS 3 (2A-Apr. 27-Apr.18 K B. 2MD - DISPLAY BOARDS 3 (2A-Apr. 27-Apr.18 K B. UPPER 15T - INSULATION, BOARD TAPE & SAND 15 (8A-Apr. 27-App.17 II) B. UPPER 15T - RAME PAINT & ONE COAT OF FINISH 15 (13-App. 17-17 II) B. UPPER 15T - RAME PAINT & ONE COAT OF FINISH 15 (13-App. 17-17 II) B. UPPER 15T - RAME PAINT & ONE COAT OF FINISH 15 (13-App. 17-17 II) B. UPPER 15T - RAME PAINT & ONE COAT OF FINISH 16 (13-Abp. 17-17 II) B. UPPER 15T - CARRIDOR CERAMIC WALLS 10 (13-Abp. 17-17 II) B. UPPER 15T - CORRIDOR CERAMIC WALLS 10 (13-Abp. 17-17 II) B. UPPER 15T - CORRIDOR CERAMIC WALLS 10 (14-Abp. 17-17 II) B. UPPER 15T - CORRIDOR CERAMIC WALLS 10 (14-Abp. 17-17 II) B. UPPER 15T - CORRIDOR CERAMIC MALLS 10 (14-Abp. 17-17 II) B. UPPER 15T - CORRIDOR CERAMIC MALLS 10 (14-Abp. 17-17 II) B. UPPER 15T - CORRIDOR CERAMIC MALLS 10 (14-Abp. 17-17 II) B. UPPER 15T - LECF PNISH - LIGHT FKTURES 15 (14-Abp. 17-17 II) B. UPPER 15T - LIGHT FKTURES 15 (14-Abp. 17-17 II) B. UPPER 15T - LIGHT FKTURES 10 (14-Abp. 17-17 II) <tr< th=""><th></th></tr<>	
B - 2MD - DISPLAY BOARDS 3 22-Apr ⁻ 25-Apr ⁻ 16 11 B - UPPER 1ST - INSLATION, BOARD, TAPE & SAND 15 08-Aug-17 15 15 B - UPPER 1ST - INSLATION, BOARD, TAPE & SAND 15 08-Aug-17 15 15 B - UPPER 1ST - INSLATION, BOARD, TAPE & SAND 15 08-Aug-17 16 15 B - UPPER 1ST - TRAIR PAINT & ONE COAT OF FINISH 15 27-Sep- 17 - Odd-17 16 15 16 16 16 16 16 16 16 16 16 16 16 16 16	
B - UPPER 1ST - LOCK = INTESTICATE A FINISH	
B. UPPER 1ST. INSULATON, BOARD, TAPE & SAND 15 (95-dug-17 15) 16 16 16 16 17 16	
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B - UPPER 1ST - CELING GRID & CUTS 10 08-Nov- 22-Nov-17 16 B - UPPER 1ST - CELING GRID & CUTS 10 24-Nov- 30-Nov-17 16 B - UPPER 1ST - TOLETACCESSORIES 10 24-Nov- 07-De-17 17 B - UPPER 1ST - CORRIDOR CERAMIC WALLS 10 24-Nov- 14-De-17 17 B - UPPER 1ST - ELEC FRISH - SMOKE DETCTORS/PULL STAT 15 24-Nov- 14-De-17 17 16 24-Nov- 14-De-17 17 B - UPPER 1ST - MILL WORK 10 24-Nov- 14-De-17 17 B - UPPER 1ST - MILL WORK 10 24-Nov- 14-De-17 17 B - UPPER 1ST - LEC FRISH - LOATS BMINLE RADS 10 12-De-17 14 B - UPPER 1ST - LOCKERSMIC FLOORS 10 12-De-17 14 B - UPPER 1ST - LOCKERS 10 12-De-17 14 B - UPPER 1ST - LOCKERS 10 12-De-17 14 B - UPPER 1ST - LOCKERS 10 12-De-17 14 B - UPPER 1ST - LOCKSPROJE CTOR NILL WORK AND MILLWORK 10 12-Jan-18 14 B - UPPER 1ST - PLMB FINISH - IN CASEWORK AND MILLWORK 10 12-Jan-16 17 B - UPPER 1ST - LOCKSPROJE CTOR SPPEAK 10 12-Jan-16 17	
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B - UPPER 1ST - CORRIDOR CERAMIC WALLS 10 24-Nov. 07-Dec-17 1/1 11 B - UPPER 1ST - ELEC FNUSH - SMOKE DETCTORS/PULL STAT 15 24-Nov. 14-Dec-17 1/1 16 B - UPPER 1ST - ELEC FNUSH - CUT SPRINKLER HEADS 15 24-Nov. 14-Dec-17 1/1 16 B - UPPER 1ST - CORDOR CERAMIC FLOCRS 10 28-Nov. 11-Dec-17 1/1 16 B - UPPER 1ST - CORDIDOR CERAMIC FLOCRS 10 10-Dec- 14-Dec-17 1/1 16 B - UPPER 1ST - CORCHOR 10 10-Dec- 14-Dec-17 1/1 16 B - UPPER 1ST - ELEC FNISH - LIGHT FKYTURES 15 22-Dac- 15-Jan-18 1/2 16 B - UPPER 1ST - ELEC FNISH - IN CASEWORK AND MILLWORK 10 12-Jan-18 1/2 16 B - UPPER 1ST - ELEC FNISH - IN CASEWORK AND MILLWORK 10 19-Jan-10 1/2 16 B - UPPER 1ST - ELEC FNISH - IN CASEWORK AND MILLWORK 10 19-Jan-10 1/2 16	+
B - UPPER 1ST - ELEC FNISH - SMOKE DETCTORS/PULL STAT 15 24-Nov. 14-De-17 ii B - UPPER 1ST - FPFINISH - CUT SPRINKLER HEADS 15 24-Nov. 14-De-17 ii B - UPPER 1ST - CORRIDOR CERAMIC FLOCRS 10 01-De-07 ii B - UPPER 1ST - COKRIDOR CERAMIC FLOCRS 10 01-De-07 ii B - UPPER 1ST - ELEC FNISH - LIGHT FKTURES 10 01-De-07 ii B - UPPER 1ST - LOCKERS 15 22-De-07 ii B - UPPER 1ST - LECE FNISH - IN CASEWORK AND MILLWORK 10 12-Jan-18 ii B - UPPER 1ST - ELEC FNISH - IN CASEWORK AND MILLWORK 10 12-Jan-12 ii B - UPPER 1ST - ELEC FNISH - IN CASEWORK AND MILLWORK 10 12-Jan-12 ii B - UPPER 1ST - PLMB FINISH - IN CASEWORK AND MILLWORK 10 19-Jan-10 ii B - UPPER 1ST - ELEC FNISH - CLCKSIPROJECTORSSPEAK 10 23-Jan-10 ii	DB-017 11
B - UPPER 1ST - FP FINISH - CUT SPRINKLER HEADS 15 24-Nov - 14-De-77 id B - UPPER 1ST - CORRIDOR CERAMIC FLOORS 10 01-De-77 id B - UPPER 1ST - CORRIDOR CERAMIC FLOORS 10 01-De-77 id B - UPPER 1ST - ELEC FNISH - LIGHT FKTURES 15 22-De-77 id B - UPPER 1ST - ELEC FNISH - LIGHT FKTURES 3 10-Jan-18 id B - UPPER 1ST - ELEC FNISH - IN CASEWORK AND MILLWORK 10 12-Jan-18 id B - UPPER 1ST - BASE & WALL CABINETS 10 12-Jan-12 id B - UPPER 1ST - PLMB FINISH - IN CASEWORK AND MILLWORK 10 12-Jan-12 id B - UPPER 1ST - PLMB FINISH - IN CASEWORK AND MILLWORK 10 19-Jan-10 id-Feb-18 id	
B - UPPER 1ST - MILLWORK 10 28-Nov. 11-Dec-17 1 B - UPPER 1ST - CORRIDOR CERAMIC FLOCKS 10 01-Dec. 14-Dec-17 1 B - UPPER 1ST - LECF FNISH - LIGHT FKTURES 15 22-Dec. 15-Jan-18 15 B - UPPER 1ST - LECF FNISH - LIGHT FKTURES 3 10-Jan- 12-Jan-18 15 B - UPPER 1ST - LECF FNISH - IN CASEWORK AND MILLWORK 10 12-Jan- 25-Jan-18 15 B - UPPER 1ST - BASE & WALL CABINETS 10 12-Jan- 25-Jan-18 14 B - UPPER 1ST - PLMB FINISH - IN CASEWORK AND MILLWORK 10 19-Jan- 01-Feb-18 14 B - UPPER 1ST - ELEC FNISH - CLCK KSIPROJECTORSSPEAK 10 23-Jan- 05-Feb-18 16	
B - UPPER 1ST - CORRIDOR CERAMIC FLOORS 10 01-3ec- 14-Dec-17 11 B - UPPER 1ST - ELEC FNISH - LIGHT FKTURES 15 22-Dec- 15-Jan-18 12 B - UPPER 1ST - LOCKERS 3 10-Jan- 12-Jan-18 12 B - UPPER 1ST - ELEC FNISH - IN CASEWORK AND MILLWORK 10 12-Jan- 25-Jan-18 14 B - UPPER 1ST - BASE & WALL CABINETS 10 12-Jan- 25-Jan-18 14 B - UPPER 1ST - PLMB FINISH - IN CASEWORK AND MILLWORK 10 12-Jan- 01-Feb-18 14 B - UPPER 1ST - ELEC FNISH - CCCKSIPROJECTORSSPEAK 10 23-Jan- 05-Feb-18 14	
B - UPPER 1ST - ELEC FNISH - LIGHT FKTURES 15 22-Dec. 15-Jan-18 12 B - UPPER 1ST - LOCKERS 3 10-Jan-1 12-Jan-18 12 B - UPPER 1ST - ELEC FNISH - IN CASEWORK AND MILLWORK 10 12-Jan-1 25-Jan-18 12 B - UPPER 1ST - PLW B FINISH - IN CASEWORK AND MILLWORK 10 12-Jan-1 32-Jan-18 12 B - UPPER 1ST - PLW B FINISH - IN CASEWORK AND MILLWORK 10 19-Jan-1 01-Feb-18 12 B - UPPER 1ST - PLW B FINISH - IN CASEWORK AND MILLWORK 10 10-Jan-1 01-Feb-18 12	Deo17 1-
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B - UPPER 1ST - ELEC FNISH - IN CASEWORK AND MILLWORK 10 12-Jan-' 25-Jan-'8 B - UPPER 1ST - BASE & WALL CABINETS 10 12-Jan-' 25-Jan-'8 B - UPPER 1ST - PLM B FINISH - IN CASEWORK AND MILLWORK 10 19-Jan-' 01-Feb-18 B - UPPER 1ST - ELEC FNISH - CLOCKSPROJECTORSSPEAK 10 23-Jan-' 05-Feb-18	
B - UPPER 1ST - BASE & WALL CABINETS 10 12-Jan-' 25-Jan-'8 B - UPPER 1ST - PLMB FINISH - IN CASEWORK AND MILLWORK 10 19-Jan-' 01-Feb-18 B - UPPER 1ST - ELEC FNISH - CLOCKSPROJECTORS/SPEAK 10 23-Jan-' 05-Feb-18	-
B - UPPER 1ST - PLM B FINISH - IN CASEWORK AND MILLWORK 10 19-Jan-' 01-Feb-18 B - UPPER 1ST - ELEC FNISH - CLCCKS/PRQJECTORS/SPEAK 10 23-Jan-' 05-Feb-18	
B - UPPER 1ST - ELEC FINISH - CLOCKS/PROJECTORS/SPEAK 10 23-Jan-' 05-Feb-18	
A14620 B-UPPER 1ST-FINAL COAT PAINT 10 06-Feb- 20-Feb-18 12	
A14930 B - UPPER 1ST - SIGNAGE 3 16-Feb- 21-Feb-18 iii	
A14940 B-UPPER1ST-SHADES 10 21-Feb- 06-Mar-18 16	-

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A21480	B - UPPER - DOORS & HARDWARE	8 26-Feb-	07-Mar-18	B B-UPPER-DOORS &HARDWARE
A14710	B - UPPER 1ST - WHITE OUT AREA	10 28-Feb-	13-Mar-18 9	0
A14780	B - UPPER 1ST - RUBBER FLOORING	10 14-Mar-	27-Mar-18 7	-18 7
A14840	B - UPPER 1ST - INSTALL RUBBER TREADS AND RISERS	5 22-Mar-	28-Mar-18	-18 III B - UPPER (1ST - INSTALL RUBBER TREADS AND RISERS
A14920	B - UPPER 1ST - ACOUSTIC ROOM COMPONENT	5 05-Apr-	11-Apr-18 2	-18 IZ
A14900	B - UPPER 1ST - FIRE EXTINGUISHERS	5 17-Apr-	23-Apr-18	
A14950	B - UPPER 1ST - PROJECTION SCREENS	1 18-Apr-	18-Apr-18	-18 K
A14890	B - UPPER 1ST - DISPLAY BOARDS	3 26-Apr-	30-Apr-18	-18 II B - UPPER/1ST - DISPLAY BOARDS
AREA B-	ш			
A15010	B - LOW ER 1ST - IN SULATION, BOARD, TAPE & SAND	15 28-Aug-	18-Sep-17 3	X
A15060	B - LOWER 1ST - O.H INSULATE DUCT & PIPE	10 21-Sep-	04-0ct-17	2
A15070	B - LOWER 1ST - O.H DUCT & PIPE INDENTIFICATION	2 05-0ct-17	05-0ct-17 06-0ct-17 '	-17 1/2
A15290	B - LOWER 1ST - PRIME PAINT & ONE COAT OF FINISH	15 11-0ct-17 31-0ct-17	31-0ct-17	-17 IE
A15430	B - LOWER 1ST - BATHROOM CERAMIC FLOORS	10 18-0ct-17 31-0ct-17		-17 4
A15420	B - LOWER 1ST - BATHROOM CERAMIC WALL	15 18-Oct-17 07-Nov-17	07-Nov-17	-17 17
A15310	B - LOWER 1ST - PLMB FINISH - TOILET FIXTURES	15 01-Nov-	22-Nov-17	-17 IZ
A15540	B - LOWER 1ST - TOILET PARTITIONS & CUBICLES	10 16-Nov-	30-Nov-17	-17 17
A15380	B - LOWER 1ST - CELLING GRID & CUTS	10 24-Nov-	07-Dec-17	×7 I.
A15550		10 01-Dec-	-	
A15530		10 05-Dec-	_	
A15440		10 08-Dec-	_	_
A15360		15 08-Dec-	-	
A15350		15 08-Dec-	_	# B - LOWER 1S - EPPINISH - CUT SYRINKIER HEADS
A15450		10 15-Dec-	_	
Δ15330		15 00-lan-	+	
A15560		5 15-Jan-	_	: 3
A15590		10 19-Jan-	_	148 IF
A15400		10 26-Jan-	_	
A21440	B - LOWER 1ST - PLMB FINISH - IN CASEWORK AND MILLWORK	10 26-Jan-	08-Feb-18	■ B . LOWER (ST. PLMB FINISH IN CASEWORK, AND MILLWORK
A15370	B - LOWER 1ST - ELEC FINISH - CLOCKS/PROJECTORS/SPEAM	10 30-Jan-	12-Feb-18	■ B.LOWIR 1ST. ELECTENISH CLOCKSPROJECTORS/SPEAKERS/SECURITY
A15300	B - LOWER 1ST - FINAL COAT PAINT	10 06-Feb-	20-Feb-18	■ B-LOWER:ST - ENAL COAT PAINT.
A17350	B - LOWER 1ST - WOOD ATHELETIC FLOORING	25 06-Feb-	13-Mar-18 13	222
A15620	B - LOWER 1ST - SHADES	10 21-Feb-	06-Mar-18	-18 X
A15610	B - LOWER 1ST - SIGNAGE	3 22-Feb-	26-Feb-18 ;	1/8 1/1
A11920	B - LOWER LEVEL - GYM EQUIMPENTSEATING ETC	25 28-Feb-	03-Apr-18	-18 IV
A21270	B - LOWER 1ST - DOORS & HARDWARE	8 12-Mar-	21-Mar-18	18 B.LOWER 1ST - DOORS & HARDWARE
A15390	B - LOWER 1ST - WHITE OUT AREA	10 12-Mar-	23-Mar-18 9	-18 9
A15460	B - LOWER 1ST - RUBBER FLOORING	5 28-Mar-	03-Apr-18 7	
A15520	B - LOWER 1ST - INSTALL RUBBER TREADS AND RISERS	3 29-Mar-	02-Apr-18	-18 III B LOWER 1ST - INSTALL RUBBER-TREADS AND RISERS
A15600	B - LOW ER 1ST - ACOUSTIC ROOM COMPONENT	5 12-Apr-	19-Apr-18	-18 IZ
A 4 EC 20	D LOWED 46T DDO IECTION CODECNS			ONDERGRAPH AND THE STATE OF THE

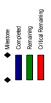


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A15580 B - LOWER 1ST - FIRE EXTINGUISHERS	5 24-Apr-′ 30-Apr-18 {	■ B - LOWER 1ST - FRE EXTINGUISHERS
A15570 B - LOWER 1ST - DISPLAY BOARDS	3 01-May- 03-May-18 11	I B · LOWER 15T · DISPLAY BOARDS
AREAC2 - INTERIOR FIT-OUT & FINISH		
М		
	15-Sep-	EC 34D - NBULATION, BOARD, TAPE & SAND
	15 01-Nov- 22-Nov-17 17	■ C2 - 3RQ - PRIME PAINT, & ONE COAT OF FINISH
A16100 C2 - 3RD - BATHROOM CERAMIC WALL	15 24-Nov- 14-Dec-17 17	■ C2-3RD: BATHROOM GRAMIL
A16110 C2-3RD-BATHROOM CERAMIC FLOORS	10 01-Dec- 14-Dec-17 37	■ C2: 3/RD: BATH/ROOM CIRRAMIC FLOORS
A16060 C2-3RD-CEILING GRID & CUTS	10 01-Dec- 14-Dec-17 12	■ C2:3/RD:-CBILING-GRID'S CUTS
A16210 C2-3RD-MILLWORK	10 12-Dec- 26-Dec-17 X	■ C2·3RD · MILLWORK
A16120 C2-3RD-CORRIDOR CERAMIC WALLS	10 12-Dec- 26-Dec-17 13	■ C2-3RD - CORRIDOR GENAMIC WALLS
A16040 C2-3RD - SMOKE DETCTORS/PULL STATIONS/STROBES	15 12-Dec- 03-Jan-18 7	■ C2-3RD-SMOKE DETCTOR\$/PULL STATIONS/\$TROBES
A16030 C2-3RD-CUT SPRINKLER HEADS	15 12-Dec- 03-Jan-18 37	■ C2.3RD-CUT SPRINKLER HEADS
A16220 C2-3RD-TOILET PARTITIONS & CUBICLES	10 15-Dec- 29-Dec-17 37	■ Q2-;3RD-;TO(LE) PARTITIONS & CUBIC/LES
A15990 C2-3RD-TOILET FIXTURES	15 15-Dec- 08-Jan-18 34	C2:3RD:TOLETFXTURES
A16130 C2 - 3RD - CORRIDOR CERAMIC FLOORS	10 19-Dec· 03-Jan-18 't	■ C2.3RD-CORRIDOR CERAMICFILDORS
A16230 C2-3RD-TOILET ACCESSORIES	10 02-Jan-' 15-Jan-18 jī	CC-3RD, TDILET ACCESSORIES
A16240 C2-3RD-LOCKERS	5 22-Jan- 26-Jan-18 14	TO T
A16010 C2-3RD-LIGHT FIXTURES	15 23-Jan-' 12-Feb-18 IS	C2: 3RD-LIGHT FXTURES
A16270 C2 - 3RD - ELEC FNISH - IN CASEWORK AND MILLWORK	10 02-Feb-' 15-Feb-18 !£	■ C2-3RD- GLEG FINSH-IN CASEWCKKAND MILL WORK
A16080 C2-3RD-BASE & WALL CABINETS	5 09-Feb-' 15-Feb-18 14	B CC-3RD-BASE & WALL CABINETS
A21460 C2 - 3RD - PLMB FINISH - IN CASEWORK AND MILLWORK	10 09-Feb-' 23-Feb-18 14	■ C2 - 3RD - PLMB FINISH: IN CASEWORK AND MILLIYORK
A16050 C2 - 3RD - CLOCKS/PROJECTORS/SPEAKERS/SECURITY	10 13-Feb-' 27-Feb-18 18	■ Q2-3RPCL∳CKSPRØJECTJORBISPEAKER\$ISPEQURITY
A16000 C2 - UPPER - LIGHT FIXTURES	15 21-Feb-' 13-Mar-18 19	C2-Upper-Light FXTURES
A16290 C2-3RD-SIGNAGE	2 27-Feb-' 28-Feb-18 ii	- C2-3×BO-SiGNAGE
A15980 C2-3RD-FINAL COAT PAINT	10 14-Mar-′ 27-Mar-18 ?ī	■ C2-3RD-FNALCOATPANT
A21260 C2-3RD-DOORS & HARDWARE	8 22-Mar-′ 02-Apr-18 !	■ ¢2-37D-DOORS & HARDWARE
A16070 C2-3RD-WHITE OUT AREA	10 22-Mar-′ 04-Apr-18 🔯	■ C2-33RD : WH/TE OUT AREA
A16300 C2 - 3RD & 2nd - SHA DES	5 28-Mar-' 03-Apr-18 12	© C2-33FD & 2nd - SH/NDES
A16200 C2 - 3RD - INSTALL RUBBER TREADS AND RISERS	3 03-Apr-′ 05-Apr-18 11	C2.3RD-NSTALLRUBBERTREADS AND RISERS
A16140 C2 - 3RD - RUBBER FLOORING	10 04-Apr-′ 18-Apr-18 7	■ C2-3RP: RLOORING
A16150 C2 - ALL FLOORS - APPLIANCES	5 13-Apr-′ 20-Apr-18 12	■ C2・ALL,FLOORS: APPLIANCES
A16310 C2 - 3RD - PROJECTION SCREENS	3 20-Apr-′ 24-Apr-18 K	i C2-3Rt) - PRQJECTYON SOPREBNS
A16680 C2-FRP-ALL FLOORS	5 25-Apr-' 01-May-18 K	\$240 FF - MT FF - OBES
A16280 C2 - 3RD - ACOUSTIC ROOM COMPONENT	5 01-May- 07-May-18 15	■ ¢2;sRD;AQQŲSTIC ROØM;COMP(ONENT
A16260 C2 - 3RD - FIRE EXTINGUISHERS	5 01-May- 07-May-18 31	# C2 : 3RO F FRE EXTIN GUISHERS
A16250 C2-3RD-DISPLAY BOARDS	3 04-May- 08-May-18 1	
AREA C2 - 2ND FLOOR - INTERIOR FIT-OUT & FINISH		
	15 06-Oct-17 26-Oct-17 it	■ C2-2ND - INSULATION, BOARD, TAPE& SAND
A16650 C2-2ND-PRIME PAINT & ONE COAT OF FINISH	15 16-Nov- 07-Dec-17 I7	C2+2ND - PRIME PAINT & ONE COAT OF FINISH
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A16790 C2-2ND-BATH	C2 - 2ND - BATHROOM CERAMIC FLOORS	10 15-Dec- 29-Dec-17	o-17 ii						C2-2ND - BATHROOM CERAMIC FLOORS	AMIC FLOORS				
A16740 C2-2ND-CEILI	C2 - 2ND - CEILING GRID & CUTS	10 15-Dec- 29-Dec-17	o-17 12						C2 - 2ND - CEILING GRID & CUTS	CUTS				
A16890 C2-2ND-MILLWORK	WORK	10 27-Dec- 10-Jan-18	n-18						C2-2ND-MILLWORK					
A16900 C2-2ND-TOILI	C2 - 2ND - TOILET PARTITIONS & CUBICLES	10 02-Jan-' 15-Jan-18	n-18						C2-2ND-TOILET PARTITIONS & CUBICLES	IONS & CUBICLES				
A16800 C2-2ND-COR	C2 - 2ND - CORRIDOR CERAMIC WALLS	10 02-Jan-' 15-Jan-18	n-18						C2 - 2ND - CORRIDOR CERAMIC WALLS	SAMIC WALLS				
A16720 C2-2ND-ELEC	C2 - 2ND - ELEC FINISH - SMOKE DETCTORS/PULL STATIONS/:	15 02-Jan-' 22-Jan-18	n-18						C2 - 2ND - ELEC FINISH SMOKE DETCTORS/PULL STATIONS/STROBE	SMOKE DETCTORS/	PULL STATIONS/STROE	BES		
A16710 C2-2ND-FPFI	C2 - 2ND - FP FINSH - CUT SPRINKLER HEADS	15 02-Jan-' 22-Jan-18	n-18						C2 - 2ND - FP FINISH - CUT SPRINKLER HEADS	T SPRINKLER HEAD				
A16670 C2-2ND-PLME	C2-2ND-PLMB FINISH-TOILET FIXTURES	15 02-Jan-' 22-Jan-18	n-18						C2 - 2ND - PLMB FINISH - TOLLET FKTURES	TOILET FIXTURES				
A16810 C2-2ND-COR	C2 - 2ND - CORRIDOR CERAMIC FLOORS	10 09-Jan-' 22-Jan-18	n-18						■ C2 - 2ND - CORRIDOR CERAMIC FLOORS	RAMIC FLOORS				
A16910 C2-2ND-TOILI	C2 - 2ND - TOILET ACCESSORIES	10 16-Jan-' 29-Jan-18	n-18						C2-2ND-TOLLET ACCESSORIES	SSORIES				
A16920 C2-2ND-LOCKERS	ŒRS	10 29-Jan-' 09-Feb-18	b-18						C2-2ND-LOCKERS					
A16690 C2-2ND-ELEC	C2 - 2ND - ELEC FINISH - LIGHT FIXTURES	15 06-Feb-' 27-Feb-18	P-18 €						C2-2ND-ELECFNISH-LIGHT FIXTURES	8H-LIGHT FIXTURES			 	
A16760 C2-2ND-BASE	C2-2ND-BASE & WALL CABINETS	5 16-Feb- 23-Feb-18	b-18						■ C2 - 2ND - BASE & WALL CABINETS	LL CABINETS				
A16950 C2-2ND-ELEC	C2-2ND-ELEC FINISH-IN CASEWORK AND MILLWORK	10 16-Feb-' 02-Mar-18	r-18						■ C2-2ND - ELEC FNISH - IN CASEWORK AND MILLWORK	SH-IN CASEWORK A	ND MILLWORK			
A21470 C2-2ND-PLME	C2 - 2ND - PLMB FINISH - IN CASEWORK AND MILLWORK	10 16-Feb-' 02-M	02-Mar-18						C2 - 2ND - PLMB FINISH - IN CASEWORK AND MILLWORK	SH - IN CASEWORK /	AND MILLWORK			
	C2-2ND-ELEC FINISH-CLOCKS/PROJECTORS/SPEAKERS/S	10 28-Feb-' 13-M	13-Mar-18						C2- 2ND- ELEC FIN	ISH - CLOCKS/PROJI	C2- 2ND - ELEC FINISH - CLOCKS/PROJECTORS/SPEAKERS/SECURITY	ECURITY	 	
	L COAT PAINT	14-Mar-	27-Mar-18 !7						■ C2-2ND-FINAL COAT PAINT	OAT PAINT				
	AGE		_						C2-2ND-SIGNAGE	····				
	E OUT AREA		r-18						C2-2ND-WHITE OUT AREA	E OUT AREA				
	HADES	04-Apr-`	7.18		+				I C2-LOWER-SHADES	AĎES				
A16880 C2 - 2ND - INST	C2 - 2ND - INSTALL RUBBER TREADS AND RISERS	5 06-Apr-' 12-Apr-18	r-18						C2-2ND-INSTA	C2-2ND INSTALL RUBBER TREADS AND RISERS	AND RISERS			
A16820 C2-2ND-RUBBER FLOORING	3ER FLOORING	15 19-Apr-' 09-M	09-May-18 7						C2- 2ND - RU	C2 - 2ND - RUBBER FLOORING			 	
A16960 C2-2ND-ACOL	C2 - 2ND - ACOUSTIC ROOM COMPONENT	3 08-May- 10-May-18	ıy-18 ∷						I C2: 2ND - AC	C2 - 2ND - ACOUSTIC ROOM COMPONENT	ONENT			
A16940 C2-2ND-FIRE	C2-2ND-FIRE EXTINGUISHERS	5 08-May- 14-May-18	ıy-18 ĭ₹						C2-2ND-FIR	C2-2ND-FIREEXTINGUISHERS			 	
A16930 C2 - 2ND - DISPLAY BOARDS	LAY BOARDS	3 09-May- 11-M	11-May-18						C2-2ND-DIS	C2- 2ND - DISPLAY BOARDS				
A16840 C2 - ALL FLOOF	C2 - ALL FLOORS - INSTALL BASE		23-May-18 14						C2-ALL FL	C2 - ALL FLOORS - INSTALL BASE	щ			
AREA C2 - UPPER 1ST FL	AREA C2 - UPPER 1ST FLOOR - INTERIOR FIT-OUT & FINISH	-												
A17050 C2-UPPER 1ST	C2 - UPPER 1ST - INSULATION, BOARD, TAPE & SAND	15 27-0ct-17 17-Nov-17	₩-17 ₭					□	C2 - UPPER 1ST - INSULATION, BOARD, TAPE & SAND	BOARD, TAPE & SAN				
A17330 C2 - UPPER 1ST	C2 - UPPER 1ST - PRIME PAINT & ONE COAT OF FINISH	15 01-Dec- 21-Dec-17	c-17 17						C2 - UPPER 1ST - PRIME PAINT & ONE COAT OF FINISH	NT & ONE COAT OF I	FINISH			
A16990 C2-UPPER-CE	C2 - UPPER - CEILING GRID & CUTS	10 02-Jan-' 15-Jan-18	n-18						C2- UPPER - CELLING GRID & CUTS	раситя			 	
A20350 C2 - UPPER 1ST - MILLWORK	- MILLWORK	5 11-Jan-' 17-Jan-18	n-18						C2 - UPPER:1ST - MILLWORK	 				
A17400 C2-UPPER 1ST	C2 - UPPER 1ST - ELEC FINISH - SMOKE DETCTORS/PULL STA	15 23-Jan-' 12-Feb-18	P-18						C2. UPPER 1ST - ELEC PINISH SMOKE DETCTORS/PULL STATIONS STROBES	PINISH SMOKE DE	TCTORS/PULL STATION	NSSTROBES		
A16770 C2-UPPER-B/	C2 - UPPER - BASE & WALL CABINETS	5 26-Feb-' 02-Mar-18	r-18						C2.UPPER-BASE & WALL CABINETS	WALL CABINETS			 	
A17420 C2-UPPER-EL	C2 - UPPER - ELECT FINISH - IN CASEWORK/MILLWORK	5 05-Mar-' 09-M	09-Mar-18 !£						C2- UPPER ELECT	C2: UPPER - ELECT FINISH IN CASEWORK MILLWORK	RKMILLWORK			
A21590 C2 - UPPER - PL	C2 - UPPER - PLUM BING FINISH - IN MILLWORK/CAS EWORK	10 05-Mar-' 16-Mar-18	r-18						C2-UPPER PLUM	BING FINISH - IN MILI	C2 - UPPER: PLUMBING:FINISH - IN MILLWORK/CASEWORK			
A17410 C2 - UPPER 1ST	C2 - UPPER 1ST - ELEC FINISH - CLOCKS/PROJECTORS/SPEAI	10 14-Mar-' 27-Mar-18	r-18 ≅						■ C2 - UPPER 1ST - E	LEC FINISH - CLOCK	C2 - UPPER 1ST - ELEC FINISH - CLOCKSPROJECTORS/SPEAKERS/SECURI	KERS/SECURIT	····	
A21240 C2 - 2ND - DOOI	C2-2ND-DOORS & HARDWARE	8 27-Mar-' 05-Apr-18	7- 73						C2 : 2ND : DOORS & HARDWARE	& HARDWARE				
A17340 C2 - UPPER 1ST	C2 - UPPER 1ST - FINAL COAT PAINT	10 28-Mar-' 10-Apr-18	7. 27. 27.						C2-UPPER 1ST	C2 - UPPER 1ST - FINAL COAT PAINT				
A17650 C2 - UPPER 1ST - SIGNAGE	- SIGNAGE	2 04-Apr-' 05-Apr-18	r-18						1 C2 : UPPER 1ST : SIGNAGE	SIGNAGE			 	
A21490 C2 - UPPER - DC	C2 - UPPER - DOORS AND HARDWARE	8 06-Apr-' 18-Apr-18	r-18						C2-UPPER-DC	C2 - UPPER - DOORS AND HARDWARE			 	
A17370 C2 - UPPER - WHITE OUT AREA	HITE OUT AREA	10 13-Apr.' 27-Apr-18	40	-	-			-	ADDA FIGURIAN STAGES CO.	* LU Y LU Y LU Y				-



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National Continues 19 19 19 19 19 19 19 1	A100 /u		5 U/-May-	09-May-18 7		I CZ: UPPĘR KUBBER FLOORING
15 - 15 - 15 - 15 - 15 - 15 - 15 - 15	A17620	C2 - UPPER 1ST - FIRE EXTINGUISHERS	5 15-May-			■ C2 - UPPER 1ST - FIRE EXTINGUISHERS
	AREAC	ы				
1 12 12 12 12 12 12 12	A17730		15 20-Nov-	11-Dec-17)(C2+LOWER-1ST-INSULATION, BOARD, TAPE & SAND
1	A18010		10 15-Dec-	29-Dec-17 17		■ C2-LOWER 15T- PRIME PAINT & ONE COAT OF FINISH
	A17360		10 16-Jan-	29-Jan-18 12		■ C2-LOWER -CEILING GRID & CUTS
The control of the	A19400		5 18-Jan-			II: C2 - LOWER - MILL WORK
Note Loss of the Country	A18080		15 13-Feb-'			C2: LOWER 1ST - ELEC FINISH : SM OKE DETCTORSIPULL STATIONS/STROBES
1	A16860		5 05-Mar-'			C2-LOWER: BASE &WALL CABINETS
NEW FOR EXECUTION OF STATE AND ALL AND AND ALL	A16090		5 07-Mar-	_		C2-LOWER-LIGHT FIXTURES
1	A17430		5 12-Mar-'	-		I C2-LOWER ELECTFINISH IN CASEWORKAMILLWORK
1	A21600		10 12-Mar-	23-Mar-18		■ C2-LOWER - PLUMBING FINISH - IN MILL WORK/CASEWORK
1	A18090		10 21-Mar-'	03-Apr-18		■ C2-LOWER 1ST. ELEC FINSH - CLOCKSIPROJECTORS/SPEAKERS/SECURITY
1	A18330		2 06-Apr-'	-		# C2: LOWER 1ST - SIGNAGE
1	A21230		8 11-Apr-'			■ C2 - LOWER 15T : DOORS & HARDWARE
WER OFFICIAL CONTRAINT 10 244-0-10 444-yrs 10 244-0-10 444-yrs 11 24-10 404 744-yrs WER OFFICIAL CONTRAINT 5 244-yrs 244-yrs 24 44-yrs 24 4	A18240		3 13-Apr-'	18-Apr-18 11		I : C2 - L'OWER 1ST - INSTALL RUBBER ITREADS AND RISERS
1	A18020		10 23-Apr-'	04-May-18 IC		■ C2-LOWER IST. FINAL COAT PAINT
10.000 1	252C10		5 26-Apr-'			■ C2-LOWER-WHITE OUT A REA
Construction Cons	A16830		5 10-May-	16-May-18 7		II :C2-LOWER- RUBBER FLOORING
0. PARTICONS GONDATIVES SENSOR 0. PARTICONS GONDATIVE SENSOR 0. PARTICONS GONDATION SENSOR 0. PARTICONS G	AREAC	1 - INTERIOR FIT-OUT & FINISH				
1. Column 1. C	AREAC	:1 - 3RD FLOOR - INTERIOR FIT-OUT & FINISH				
Du-Prome Paum's One Coal of Finish Du-Prome Paum's One Coal of Finish Du-Charles Research	A18410		15 12-Dec-	03-Jan-18 µ		C1.3RD-INSULATION, BDARD; TAPE:8, SAND
0.0-LIOCKERS 0	A18690		15 27-Dec-			C1-3RD,-PRIME PAINT & ONE COAT OF FINSH
10 School CEANIR WALL 10 School B	A18960		5 18-Jan-	24-Jan-18 '		E CC 3800 - LOGKERS
3D - CELUNG GROUS & CUTS 10 Z-Jan - 12-Feb.18 IX IX CH 1880 - CELUNG GROUS & CUTS CH 1880 - CELUNG GROUD & CUTS CH 1880 - CELUNG GROUD & CENUNG CROWN CENUNG CE	A18820		15 18-Jan-			C1 3RD BATHROOM CERAMIC WALL
10 - LIGHT FKTURES RECESSED 15 ZJJan- 12-Feb/18 IX 1 ZJJan- 12-Feb/18 IX 2 ZJJAN- 12-Feb/18 IX <td>A18780</td> <td></td> <td>10 23-Jan-</td> <td>-</td> <td></td> <td>■ C1+3RD+CELLING GRID & CUTS</td>	A18780		10 23-Jan-	-		■ C1+3RD+CELLING GRID & CUTS
3D - BATHROOM CERAMIC FLOORS 10 25-Jan* 14-feb-18 it It C1 - 38D - MILLWORK © 10 - 36-feb-18 it C1 - 38D - MILLWORK © 10 - 36-feb-18 it C2 - 38D - MILLWORK E C1 - 38D - M	A18720		15 23-Jan-			CY 3RD LIGHT FXTURES RECESSED
3D - CORRIDOR CERAMIC WALLS 15 28-Jan- 14-Feb-18 IX 15 28-Jan- 14-Feb-18 IX 16 68-Feb- 21-Feb-18 IX 17 5 28-Jan- 14-Feb-18 IX 18 5 68-Feb- 21-Feb-18 IX 18 5 68-Feb- 21-Feb- 21-Feb	A18830		10 25-Jan-	-		C1 - 3RD - BATHROOM CERAMIC FLOORS
20 - CORRIDOR CERAMIC WALLS 10 66-64- 20-64-18 it 20 - CORRIDOR CERAMIC WALLS 20 - CORRIDOR CERAMIC WALLS 15 66-64- 27-64-18 it 27 - 64-18 it	A18930		15 25-Jan-	-		■ Cri: 3RD: MILLWGRK
20 - SMOKE DETCTORSPULL STATIONSSTROBES 15 66-Feb- 77-Feb-18 16 20 - CUT SPRINKLER HEADS 15 66-Feb- 77-Feb-18 16 20 - CUT SPRINKLER HEADS 16 66-Feb- 77-Feb-18 17 20 - TOILET PARTITIONS & CUBICLES 16 66-Feb- 77-Feb-18 16 20 - TOILET FATURES 16 66-Feb- 77-Feb-18 16 20 - TOILET FATURES 16 67-Feb- 18 20 - TOILET FATURES 16 67-Seb- 101-FEFT/TOINES 20 - CORRIDOR CERAMIC FLOORS 10 13-Feb- 101-FEFT/TOINES 20 - LOH FATTORES LAY-IN 15 17-Mar- 12 - Mar-18 20 - LOH FATTORES LAY-IN 15 17-Mar- 12 - Mar-18 20 - LOH FATTORES LAY-IN 16 13-FEB- 101-FEB- 10-FEB- 1	A18840		10 06-Feb-	-		■ C1-3RD - CORRIDOR CERAMIC WALLS
20 - CIT SPRINKLER HEADS 15 GeFeb-7 27-Feb-18 It 20 - TOILET PARTITIONS & CUBICLES 10 GeFeb-7 27-Feb-18 It It GeFeb-18 It It GeFeb-18 It It GeFeb-18 It	A18760		15 06-Feb-			■ C1-3RD-5MOKE DETCTORSPULLSTATIONSSTROBES.
10 - TOLET PARTITIONS & CUBICLES 10 66-febr 22-febr 8 it is 06-febr 01-Mar-18 it is 07-febr 06-febr 01-Mar-18 it is 07-febr 06-febr 01-Mar-18 it is 07-Mar-18 it is 07-Mar-1	A18750		15 06-Feb-	-		■ C1-3RD -CUT SPRINKLER HEADS
RO-TOLET FIXTURES 15 (B-Febr Off-Mar-18) IA RO-CORRIDOR CERAMIC FLOORS 10 (3-Febr Off-Mar-18) IA RO-CORRIDOR CERAMIC FLOORS 10 (3-Febr Off-Mar-18) IA RO-TOLET ACCESSORIES ID (2-Hear Off-Mar-18) IA RO-LIGHT FIXTURES LAY-IN ID (12-Hear Off-Mar-18) I	A18940		10 08-Feb-'			■ C1-3RD-TOLETPARTITIONS & CUBICLES
7D - CORRIDOR CERAMIC FLORES 10 13-Feb- 18 it C1 - 3RD - CORRIDOR CERAMIC FLORES 7D - CORRIDOR CERAMIC FLORES 10 23-Feb- 10 - Mar-18 it C1 - 3RD - CORRIDOR CERAMIC FLORES 7D - LICHT FIXTURES LAY-IN 10 12-Mar-18 it C1 - 3RD - ICHT FIXTURES LAY-IN 7D - BASE & WALL CABINETS 10 12-Mar-18 it C1 - 3RD - ICHT FIXTURES LAY-IN 7D - BASE & WALL CABINETS 10 12-Mar-18 it C1 - 3RD - ICHT FIXTURES LAY-IN 7D - ELEC FNISH-IN CASEWORK AND MILLWORK 15 21-Mar-10 - App-18 it ICH - 3RD - MAIT FOUT AREA 7D - PLIMB FINISH-IN CASEWORK AND MILLWORK 15 22-Mar-10 - App-18 it ICH - 3RD - MAIT FOUT AREA 8D - PLIMB FINISH-IN CASEWORK AND MILLWORK 15 22-Mar-10 - App-18 it C1 - 3RD - MAIT FOUT AREA 8D - PLIMB FINISH-IN CASEWORK AND MILLWORK 15 22-Mar-10 - App-18 it C1 - 3RD - MAIT FOUT AREA 8D - PLIMB FINISH-IN CASEWORK AND MILLWORK 15 22-Mar-10 - App-18 it C1 - 3RD - MAIT FOUT AREA	A18710		15 08-Feb-'			■ C+3RD-TOLETFIXTURES
7D - TOLIET ACCESSORIES 10 23-Feb- 08-Mar-18 IX	A18850		10 13-Feb-'	27-Feb-18 K		■ C1 :3RD -CORRIDOR CERAMIC FLOORS
4. WHITEOUT RECADING 15 07-Mar-7 27-Mar-18 17 Shawmut Design and Construction □ C1-3RD-16HT FXQURES LAY-IN □ C1-3RD-16HT FXQUES LAY-IN □ C1-3RD-16HT FXQU	A18950		10 23-Feb-'			C1:3RD + TQLET ACCESSORIES
7D -BASE & WALL CABINETS 10 12-Mar-18 1/4 10 12-Mar-18 1/4 10 12-Mar-18 1/4 10 12-Mar-18 1/4 15 13-Mar-18 1/4 15 21-Mar-18 1/4 16 21-Ma	A18730		15 07-Mar-			C: - 3RD - LGHT FXJURES LAY-IN
3D - HEEC FNISH-IN CASEWORK AND MILLWORK 15 (19-Mar-18 IV 19-Mar-18	A18800		10 12-Mar-			■ C1-3RD-BASE & WALL CABINETS
3DPLMB FINISH - IN CASEWORK AND MILLWORK 15 26-Mar ⁻¹ 13-Apr-18 I/I 15 26-Mar ⁻¹ 13-Apr-18 I/I	A18990		15 19-Mar-	+		C1 - 3RD - ELEC FINSH - IN CASEWORK AND MILLWORK
15 26-Mar- 13-Apr-18 14	A18790			-		C1:38D+WHTE OUTAREA
Shawmut Design and Construction Completed Remaining Control Construction EDWARD DEVOTION SCHOOL Design Schooling Control Construction	A21500		15 26-Mar-			C1-3KD: PLMB FINISH-IN CASEWORK, AND MILL WORK
Shawmut Design and Construction Conquest Remaining Control Remaining Control Remaining Control Remaining Control Remaining						
EDWARD DEVOTION SCHOOL Ontest Remaining Descriptor School Company of the American Company of the Ame	© Primaver.				Shawmut Design a	and Construction
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	(ERS/SECURITY	10 30-Mar-	-	
A19010 C1-3RD-SIGNAGE		2 10-Apr-'	11-Apr-18	
A21220 C1-3RD-DOORS & HARDWARE		8 17-Apr-'	26-Apr-18	
A18920 C1-3RD-INSTALL RUBBER TREADS AND RISERS	ID RISERS	3 19-Apr-	23-Apr-18	
A19020 C1-3RD-SHADES		5 30-Apr-'	04-May-18	
A18700 C1-3RD-FINAL COAT PAINT		10 30-Apr-'	11-May-18	
A19680 C1-3RD-WHITE OUT AREA		5 01-May-	07-May-18	8 X X S X S X S X S X S X S X S X S X S
A17440 C1-3RD-RUBBER FLOORING		10 10-May-	23-May-18	■ C1-3RD-RUBBER FLOORING
A19000 C1 - 3RD - ACOUSTIC ROOM COMPONENT	L	3 11-May-	15-May-18	
A19030 C1 - 3RD - PROJECTION SCREENS		2 14-May-	15-May-18	8 :: C1-3RD; PROJECTION SCREENS
A18970 C1 - 3RD - DISPLAY BOARDS		3 14-May-	16-May-18	8 II C1-3RD; DISPLAY BDARDS
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A19090 C1-2ND-INSULATION, BOARD, TAPE & SAND	SAND	15 04-Jan-	24-Jan-18	
A19370 C1 - 2ND - PRIME PAINT & ONE COAT OF FINISH	FINISH	10 25-Jan-	07-Feb-18	8 X
A19640 C1-2ND-LOCKERS		5 08-Feb-	14-Feb-18	Ct- ZND: LCO-KERS
A19460 C1-2ND-CEILING GRID & CUTS		10 08-Feb-	22-Feb-18	E CC - ZND - CEILING GND & CCITE
A19610 C1-2ND-MILLWORK		15 15-Feb-	08-Mar-18	S XX
A19520 C1 - 2ND - CORRIDOR CERAMIC WALLS		10 23-Feb-	08-Mar-18	8 K
A19440 C1 - 2ND - ELEC FINISH - SMOKE DETCTORS/PULL STATIONS/:	DRS/PULL STATIONS/:	15 23-Feb-	15-Mar-18	
A19430 C1-2ND-FP FINSH - CUT SPRINKLER HEADS	EADS	15 23-Feb-	15-Mar-18	8 K
A19530 C1-2ND-CORRIDOR CERAMIC FLOORS		10 02-Mar-'	15-Mar-18	
A19410 C1-2ND-ELEC FINISH-LIGHT FIXTURES	S	15 21-Mar-'	10-Apr-18	¥3
A19480 C1-2ND-BASE & WALL CABINETS		10 26-Mar-'	06-Apr-18	
A19670 C1 - 2ND - ELEC FINISH - IN CASEWORK AND MILLWORK	AND MILLWORK	15 09-Apr-'	30-Apr-18	
A19450 C1 - 2ND - ELEC FINISH - CLOCKS/PROJECTORS/SPEAKERS/S	ECTORS/SPEAKERS/S	10 10-Apr-'	24-Apr-18	
A19690 C1-2ND-SIGNAGE		2 12-Apr-'	13-Apr-18	S K
A21520 C1 - 2ND - PLMB FINISH - IN CASEWORK AND MILLWORK	AND MILLWORK	15 17-Apr-'	07-May-18	
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A19700 C1-2ND-SHADES		5 07-May-	11-May-18	<u> </u>
A19380 C1-2ND-FINAL COAT PAINT		10 07-May-	18-May-18	8 IC
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A20140 C1 - UPPER 1ST - CEILING GRID & CUTS		10 23-Feb-'	08-Mar-18	
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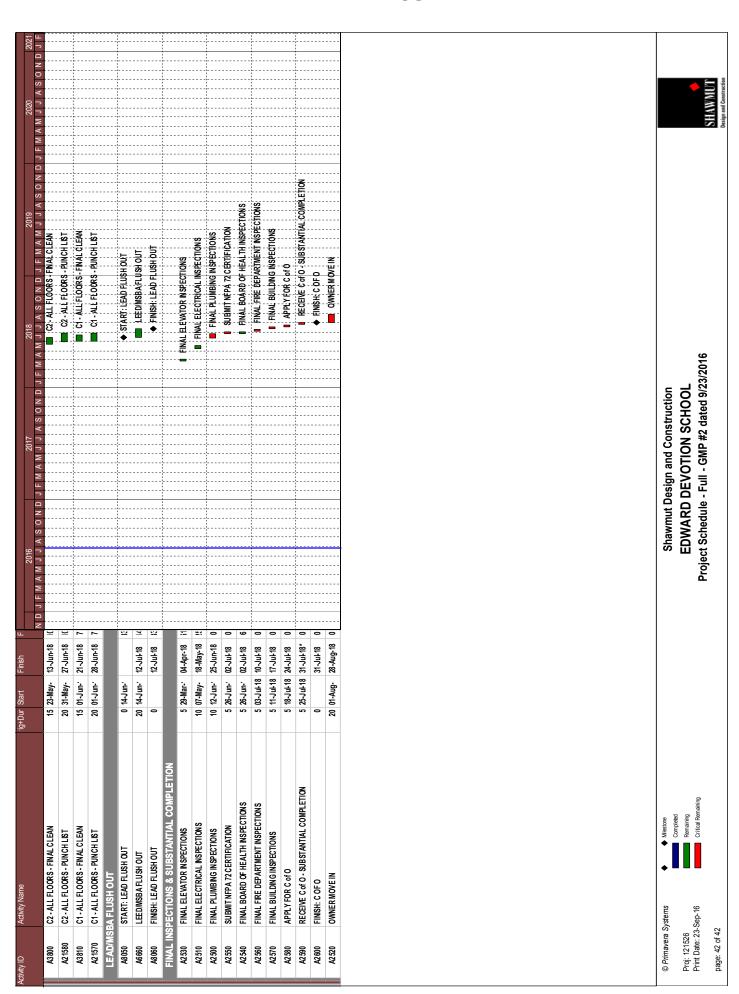
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Project Schedule - Full - GMP #2 dated 9/23/2016 Shawmut Design and Construction EDWARD DEVOTION SCHOOL

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 Remaining
 Critical Remaining

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(End Exhibit D)

Exhibit E - Allowances within the GMP



Final GMP Allowances

SHAWMUT DESIGN and CONSTRUCTION

PROJECT:	Edward Devotion School		DATE	11/1/2016
LOCATION:	Brookline, MA	•	PROJECT#	121526
CLIENT:	Town of Brookline			
ARCHITECT :	HMFH Architects			
ESTIMATOR:	BP			
	Allowance Value			Description
\$	100,000.00	024100	Shoring During	Demo at Rear Wall, Floor Openings, and Interior Wall Openings of 1913 Building
\$	25,000.00	024100	Cut and Cap Uti	ilities During Demolition
\$	68,000.00	033000	Winter Conditio	ons for Concrete - Blankets, Snow Removal
\$	80,000.00	051000	Carpentry - Insta	allation of Materials Furnished by Steel Fabricator
\$	100,000.00	051000	Allowance for A	Added Frames, Beam penetrations, Scope Changes through 100% CDs
\$	45,000.00	051000	Logistics, Out o	of Sequence Work, Premium Time, and/or additional Equipment
\$	15,000.00	310000	Salvage and Res	set Bluestone Pavers
\$	433,000.00	Total of Alle	owances fron	m iGMP#1
	Allowance Value			Description
\$	300,000.00	013000	Utility Consump	otion Allowance
\$	400,000.00	013000	Winter Conditio	ons Allowance
\$	200,000.00	013000	Temporary Hun	nidity Control
\$	550,000.00	013000	Temporary Buil	ding Enclosure
\$	75,000.00	310000	Stedman Street	Overlay
	See Parking Control	111200	Parking Control	

1,958,000.00 Total of Allowances in Full Contract

(End Exhibit E)

Exhibit F - Assumptions, Clarifications, and Qualifications



Edward Devotion School Brookline MA GMP

11/1/16

This GMP is based on the following Documents

- 1. 100% Construction Documents Bid Set Specifications and Plans Dated August 24, 2016
- 2. 100% Construction Documents Bid Set Addendum No. 1
- 3. 100% Construction Documents Bid Set Addendum No. 2
- 4. 100% Construction Documents Bid Set Addendum No. 3
- 5. 100% Construction Documents Bid Set Addendum No. 4
- 6. 100% Construction Documents Bid Set Addendum No. 4R
- 7. 100% Construction Documents Bid Set Addendum No. 5
- 8. 100% Construction Documents Bid Set Addendum No. 6
- 9. ASI's 001-016
- 10. Proposal Request Nos. 001 005

This GMP is based on the following qualifications

- 1.) Drawings and specifications dated August 24, 2016 and addendum
- 2.) Addendum 1 one through 7
- Town of Brookline is to make available to CM, at no cost, parking along Stedman Street reserved for CM's use Monday -Friday, 7:00 am - 4:00 pm.
- 4.) All work directed to be performed within the root protection zones of trees will be performed in accordance with Contract Documents, and under coordination with the Landscape Architect and Town of Brookline Arborist.
- 5.) Normal working hours of 7:00 am to 5:00 pm.
- 6.) Soldier pile and lagging to be installed with drilling method and not driven method.
- 7.) Volumes of contaminated soil is as listed in table. Site contractors have calculated excess volume above the given table and we have included removal of those soils as clean fill. Classifications of these soils will need to be done to determine a unit cost for remediated soil removal.
- 8.) Signage schedule issued by HMFH Architects dated October 6th, 2016
- 9.) Structural support & installation details will need to be coordinated prior to fabrication
- 10.) Planting quantities based on plant schedule per landscaping drawings dated August 24th, 2016

The following items are excluded

- 1.) All costs for Town of Brookline Permits are excluded
- 2.) Furniture Fixtures and Equipment not specifically included in the Contract Documents
- 3.) Sales Tax
- 4.) Material testing not specifically required by Contract Documents
- 5.) Primary cabling and terminations (assumed by utility)
- 6.) Builders Risk Insurance Policy to be provided by Town of Brookline
- 7.) Sewer, storm or groundwater ejector pumps
- 8.) Domestic water booster pumps
- 9.) Offsite storage of artifacts labeled salvage for owner excluded. Onsite Secure Storage to
- 10.) Rigid insulation at garage slab on grade
- 11.) No PCB's detected above 50ppm were found during consultant testing, therefore no PCB
- 12.) Trimming of existing trees to remain (by owner)
- 13.) Testing of new utility connections
- 14.) Contaminated water remediation and/or removal except in performance of removal of
- 15.) Utility back charges and utility fee tie in fees
- 16.) Trimming of Trees to Remain (to be performed by Town Arboristby owner)
- 17.) Window washing equipment
- 18.) For areas with acoustic spray fireproofing we have included spraying the beams with
- 19.) 084410 Kawneer will only provide 10lbs/sf for water penetration under static pressure in
- 20.) 084410 Curtainwall special assembly warranty is available for 2 years in lieu of 10 years per specifications
- 21.) 084410 Curtainwall mock-up sunshade devices

Alternates

(End Exhibit F)

Exhibit G - Revised Price Proposal Form D

7. - 77 SCHEDULE OF CONSTRUCTION WANAGEMENT COSTS

CONSTRUCTION PHASE

	Duration in Months	Percentage of Time Allocated	Monthly Rate	Schedule of Values
A. List of Project Management Staff with Titles				
Principal				incl.
Project Executive	30	20%	\$ 34,745	\$ 208,468
Senior Project Manager	30	92%	\$ 17,813	\$ 489,870
Project Manager/Project Eng	29	99%	\$ 15,442	\$ 441,649
APM	28	99%	\$ 8,956	\$ 247,189
	1		Subtotal A: PM	

All personnel listed above are key staff

Staff \$ 1,387,176

	Duration in Months	Percentage of Time Allocated	Monthly Rate	Schedule of Values
B. List of Staff Field Staff with Titles				
General Superintendent	24	9%	\$ 34,745	\$ 72,964
Superintendent	27	100%	\$ 27,404	\$ 738,538
Superintendent	27	100%	\$ 15,442	\$ 416,941
Assistant Superintendent	23	100%	\$ 8,956	\$ 205,991
Scheduler	26	10%	\$ 25,480	\$ 66,248
Quality Control - Engineering Services MEP	26	20%	\$ 23,754	\$ 123,519
Safety	26	20%	\$ 17,732	\$ 92,206
Engineering Services (BIM)	26	18%	\$ 10,036	\$ 46,389
Field Engineering with trades	0	0%	\$ 34,667	\$ -
			Subtotal B:	

Edward Devotion School rev 03-28-2016

Field Staff \$

1,762,796

FORM D CONTINUED SCHEDULE OF CONSTRUCTION MANAGEMENT COSTS CONSTRUCTION PHASE

For Baseline Project Schedule

	Duration in Months	Percentage of Time Allocated	Monthly Rate	Schedule of Values
C. List of Clerical Staff with Titles				
Estimator	3	67%	\$ 23,901	\$ 47,802
Accountant/Cost Control	29	96%	\$ 10,038	\$ 278,547
Contracts/Purchasing	4	20%	\$ 26,693	\$ 21,355
Admin	29	100%	\$ 7,956	\$ 230,724

Subtotal C: Clerical

Staff \$ 578,428

	Rate/\$ 1,00	Р	roject Estimate	Schedu	ıle of Values
D. Insurance Costs and Bond Costs (Please Itemize)					
Performance Bond	6.6	3 \$	90,000,000	\$	596,700
Payment (Labor and Material)				incl	
Builders Risk By Owner	r				
General Liability	9.5	0 \$	90,000,000	\$	855,000
Vehicle Liability	incl			\$	-
Pollution Liability	incl				
Workers Compensation	incl				
Umbrella Coverage	incl				
	<u>-</u>	-	Subtotal D:		

Insurance Costs \$ 1,451,700

Edward Devotion School rev 03-28-2016

7. - 79

FORM D CONTINUED **SCHEDULE OF CONSTRUCTION MANAGEMENT COSTS: CONSTRUCTION PHASE**

Fill in amounts for all items even if the worked is to be subcontracted unless included in Sections A, B, C or D above

E. Additional General Conditions Schedule of Values	Schedule of Values
Construction Manager Field Office Trailers	\$ 56,000
CM Telephone, Fax and Site Communications	\$ 50,400
CM Field Office Supplies, Equipment & Furniture	\$ 70,000
Owners Field Office Trailers	\$ 16,800
Owners Telephone, Fax and Site Communications	\$ 16,800
Owners Field Office Supplies, Equip & Furniture	\$ 28,000
Cleaning of CM and Owners Field Office Trailers	\$ 18,200
Postage, Shipping and Courier Services	\$ 42,000
Reprographics	\$ 75,000
Management of Plans & Specifications - Collaboration Software	\$ 70,000
Computer IT Time/Software (field office)	\$ 98,000
Project Vehicles/Maintenance	\$ -
Travel Expenses	\$ 30,800
Rental Costs of Machinery and Equipment	\$ -
Storage Trailers and Containers	\$ 42,000
Job Site Safety & Protection	Cost of the Work
Safety Manager & Labor	included
Safety Materials - First aid and PPE only. All other materials billed as cost of work	\$ 10,000
Project and Site Traffic Signage	\$ 6,000
Debris Removal and Dumpsters	\$ 138,000
Rodent and Pest Control	\$ 10,000
Building Layout Control and Engineering	\$ 80,000
Record Drawings	\$ 5,000
Project Photos	\$ 3,500
Interim Air Quality Management & Readings	\$ 10,000
Interim and Final Cleaning for Site and Building	Cost of the Work
Interim and Final Cleaning for Site and Building Materials	Cost of the Work
LEED Supervision and Assistance	included
Contaminated Soil Removal Supervision of Work	included
Temporary Toilet Rental and Services	\$ 42,000
LEAN Consultant	\$ 15,000
Other - list if any	\$ -
Subtotal E: Additional GCs:	\$ 933,500
TOTAL GENERAL CONDITIONS (SUM A thru E)=	\$ 6,113,600

^{*} If a CM proposes to use laborers (their own forces) on site, the CM is to provide a breakdown of the actual cost of the laborer and any mark-ups in the following format (Include on separate sheet, a detailed breakdown of mark-ups and burden): Rate + Any Mark-ups

	Rate	Mark Up	Total Proposed Rate
Carpenter	\$ 700.00/day	15%	\$805.00
Laborer	\$ 600.00/day	15%	\$690.00

Edward Devotion School rev 03-28-2016

FORM D CONTINUED SCHEDULE OF CONSTRUCTION MANAGEMENT COSTS: CONSTRUCTION PHASE

Please note: The following cost items are not to be included in the CM's cost for General Conditions above for the purpose of determining the CM's price proposal. The Costs for these items shall be included as a "Cost of Work" at the time the GMP is negotiated with the selected CM.

Cost of Work Categories
Permitting
Temporary Water & Sewer service and Distribution
Temporary Water Consumed
Temporary Electric Power Service
Temporary Electricity Consumed
Temporary Heating System
Temporary Heating Fuel Consumed
Emergency Diesel Generator Fuel Consumed
CORI Implementation and Management
Temporary Barriers
Site Enclosure Fences and Gates
Temporary Walkways
Temporary Paving
Security Enclosures
Police Details
Fire Watch Details
Temporary Lighting
Temporary Fire Protection
Watchman and Site Security
Staging and Hoisting
Temporary Stairs
Dust Control
Winter Conditions
Weather Protection
Interim Air Quality Management & Readings
Permanent Utility Costs
Sub-Contractor Insurance and Bonds
Dewatering Including Contamination Treatment
Sub-Contractors (Material, Equipment, and labor)
Job Site Safety & Protection - Labor
Job Site Safety & Protection - Materials
Interim and Final Cleaning for Site and Building
Interim and Final Cleaning for Site and Building - Materials
Snow Removal

Edward Devotion School rev 04-02-2016

(End Exhibit G)

Exhibit H - Subcontractor Bid Tabs

121526 Blane Pet October 2 October 3 So > \$250K So		DDO IECT NAME : Devotion School		Ξ								
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	PREPARED BY: Blane Petterson										
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Se Framing at low walls, ramps, and seating at corridor ramps - see milwork

Tablocking and backing for Milwork - see below

Se Sheathing underlayment's at Floors in existing 1913 Building

Roof Blocking & plywood - roof edge and transitions - see roofing

Rafters and roof sheathing east side of existing 1923 roof per structural

Roof sheathing east side of existing 1913 roof over existing rese roofing

Framing between & new. Existing second floor and roof per A6.21

43 RIM Isolation system & subfloor at Multi Purpose room - see wood flooring
44 Unistrut ceiling rack at Tech room - see misc. iron

45 Floor infill upper first 1913 building

PRICE

PRICE

SUB: CON: TEL: FAX: CEL: E-MAIL: DATE:

			BID EVALUATION FORM	N FOF	W					
		PROJECT NAME:	Devotion School							
	•	PROJECT NUMBER: 121526	121526							
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Ō	Design and Construction	DATE:	DATE: October 25, 2016							
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30	Curtain wall and window blocking at exterior			>		>		\		
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BID EVALUATION FORM

PROJECT NAME: Devotion School

PROJECT NUMBER: 121526

PREPARED BY: Blane Petterson

DATE: October 25, 2016

Design and Construction

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52 Backless benches at site - see landscaping N	z z z z z >		z z z z z		zzzz					
53 Stand alone Planters 6A/6B/6C - see landscaping N	zzzz>		zzzz		zzz		\prod			
54 Cedar work table - see landscaping N	z z z >-		zzz		zz					
55 Composting bin - see landscaping N	z z >		zz		z					
56 Community Garden box - see landscaping N	z >-		z							
Blocking at base drip strip at metal siding - see metal panels	>				z					
58 Reinstall salvaged hanging type items kept in storage - detailed on demolition drawings			SDC	\$ 10,000	Z					
59 F & I wood framed soccer backboard SDC \$ 10,0	SDC	\$ 10,000	SDC	\$ 10,000	N C					
60 Finish Protection at interior floors N	z		z		>					
61 Trex deck on pedestals at outdoor classroom 3rd floor - see waterproofing	Z		Z		z					
62 Fire treated material at interior where it is exposed to interior sight - backboards, sub floor framing		\$ 15,000	SDC	\$ 15,000	N					
63 Remove and replace fascia trim behind copper gutters on 1913 building.	\		SDC	\$ 35,000	Z					
64 Blocking and plywood as required at slate roof repairs US Drywal \$ 5,3	Drywa		JS Drywa		N					
65 Wood blocking, plywood and shiplap vertical & soffit at playfield entrance per A6.17 - see millwork	z		z		z					
66 Wood blocking, plywood and shiplap siding at Stedman st entrance bench per A5.5 - see millwork	z		z		z					
67 Finish wood benches at exterior entrances - see millwork	Z		z		z					
68 Replacement of existing roof deck in kind - 400 SF (summary of work in spec)	>		z	\$ 6,000	Z	\$ 6,000	00			
69 Plywood and blocking at exterior benches and millwork		\$ 10,000	z	\$ 10,000	Z	\$ 10,000	00			
\$		\$ 15,000	Z	\$ 15,000	N C	\$ 15,000	00			
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PROJECT NAME: Devotion School

PROJECT NUMBER: 121526

CATION NAME: MILLY MORK Coloue 26, 2016 Co	SHAWMUT	PREPARED BY: Blane Petterson										
Part	HOLDER HAR CONTROL	0										
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No. of the part			SUB: CON: TEL: FAX: CEL: E-MAIL:	\$ O	SUB: TEL: FAX: CEL: E-MAIL:	The Woodworks P Jave Curry 603) 432-4050 x2 603) 432-3906 781) 987-4983 dcurry@twnh.com	ON: CON: CEL: CEL: CEL:	Whitehawk Const IS are Ertel (203) 230-1263 203) 230-0035 203) 2030-0035 203) 2030-0035 2030-0035	11			rtisan Millwork eter Sparling 101) 721-5500 101) 721-5504 eter@artisann.o
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	47 Music storage assembly - see casework		z		z		z		z			

BID EVALUATION FORM PROJECT NAME: Devotion School

PROJECT NUMBER: 121526

PREPARED BY: Blane Petterson

Mirthil SUB: Mirthil SUB: George P CON: G13-920-0075 FEL: CEL: 30-Sep DATE: PRICE VAN: A A.000 A \$ 21,000 DATE: A \$ 21,000	DATE: October 25,	25, 2016									
The Country of the	SDC SPECIFICATION NAME: MILLWORK	S	C SP								
Part		SUB CON TEL: PAX PAX	Legere Group Erik Booger (860) 674-0392 (860) 674-0469 ErikBoogaert@l	SUB: Y FAX: FAX: CEL: CEL:	The Woodworks / Dave Curry (603) 432-4050 x/ (603) 432-3906 (781) 987-4983 dcurry@twnh.com	UB: ON: AX: -MAII	Whitehawk Consti Jake Ertel (203) 230-1263 (203) 230-0035 860-617-8219 Jake@whitehawki	SUB: CON: TEL: FAX: CEL: E-MAIL:	MirMil George P 613-920-0075	SUB: CON: TEL: FAX: CEL: E-MAIL:	Artisan Millwork Peter Sparling (401) 721-5500 (401) 721-5504 peter@artisanri.cc
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\(\lambda \) \(98 Include moldings and corners		>	> :		>		> 1			
	99 NRC 75 or higher		>- 1	> >		,		> >			
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SHAWMUT
SHA Design a

BID EVALUATION FORM PROJECT NAME: Devotion School

PROJECT NUMBER: 121526

PREPARED BY: Blane Petterson

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SDC SPECIFICATION NAME: MILLWORN	300	SDC SPECIFICATION # :064000	‡ 2 2	.004000						
	SUB: CON:	Legere Group Erik Booger	SUB: TEL:	The Woodworks ASUB: Dave Curry CON:	SUB: CON:	Whitehawk Consti SUB: Jake Ertel	SUB: CON:	MirMil George P	SUB: CON:	Artisan Millwork Peter Sparling
	TEL: FAX:	(860) 674-0392 ex FAX: (860) 674-0469 FAX:	FAX:	(603) 432-4050 x2TEL: (603) 432-3906 FAX:		(203) 230-1263 (203) 230-0035	TEL: FAX:	613-920-0075	TEL: FAX:	(401) 721-5500 (401) 721-5504
	CEL: E-MAIL: DATE:	CEL: ErikBoogaert@leg E-MAIL: DATE:	CEL: E-MAIL: DATE:	(781) 987 4983 dcurry@twnh.com 28-Sep	CEL: E-MAIL: DATE:	860-617-8219 CEL: Jake@whitehawkd E-MAIL: DATE:	CEL: GE-MAIL: DATE:	30-Sep	CEL: E-MAIL: DATE:	peter@artisanri.cc
ΠEM	* N/A	PRICE	* N/A	PRICE	* N/A	PRICE	* N/A	PRICE	* N/A	PRICE
102 Panels prefinished?	>		٨		Υ		>			
103 Per elevation types AWP A & B, AWP C1/2/3/4	\		Υ		Υ		Υ			
104 Acoustic ceiling type 8A which is sound absorption plywood - upper 1st and 3rd by elevator	Υ		Ь		У		У			
105 F & I wood blocking and insulation behind wood acoustical panels	Υ		٨		Υ		Υ			
106										
107 F. & I wood type ceiling reflectors in multi purpose room	Υ		Ь		У		У			
108 Manufacturer and specs per 098400	Υ		У		Υ		Υ			
109	\		У		Υ		Υ			
110 AP-1 & AP-2 Acoustical Wall Panels	Υ	\$ 195,821	У		Υ		Υ			
111 Plywood & Blocking at Exterior Seating/Entrances	SDC	\$ 10,000	SDC	\$ 10,000	SDC	\$ 10,000	SDC	\$ 10,000		
112										
113 Ptywood backing behind custom wall panels	Υ		Ь		Add	\$ 65,000	Add	\$ 77,858		
114 Blocking and Insulation behind acoustical wood wall panels	Υ		У		Υ	Above	Υ	Above		
115										
116										
117										
118										
119										
120 General	>		Υ		Υ		>			
121 Blocking, plywood and framing at typical tiered platforms, benches and shelving	>		Υ		Υ		>			
122 Blocking, plywood & framing at corridor ramp/bench/tiered seating	>		Υ		Υ		>			
123 Shop drawings	>		Υ		Υ		٨			
124 Millwork hardware per specs	\		Υ		Υ		\			
125 Wood species as specified	>		Υ		Υ		\			
126 Shop or prefinished items per specs	>		Υ		Υ		\			
127										
128										
129 Sub Default Insurance	>	\$ 39,538	٨	\$ 42,921	\	\$ 35,460	>	\$ 35,554	>	\$ 47,220
130										
TOTAL AD III GTED DID:		082 722 23U		43 619 636		42 000 460		¢2 000 C\$		40 000 000

SDC SPECIFICATI	SPECIFICATION NAME: SPRAY FIREPROOFING
DATE: October 25, 2016	and Construction DATE:
Blane Petterson	WWIUT PREPARED BY: Blane Petterson
121526	PROJECT NUMBER: 121526
Devotion School	PROJECT NAME: Devotion School
BID EVALUATION FORM	

		BID EVALUATION FURIN	20	.								
	PROJECT NAME:	Devotion School										
•	PROJECT NUMBER:	121526										
SHAWMUT	PREPARED BY:	Blane Petterson										
Design and Construction	DATE:	October 25, 2016										
SDC SPECIFICATION	SDC SPECIFICATION NAME: SPRAY FIREPROOFING		SDC S	SPECIFICATION	VOIT	#:078100						
			SUB: E CON: F TEL: (; FAX: (; CEL: (; E-MAIL: II	East Coast Firepri Rob Tanglieti (508) 668-3422 (508) 668-4587 (508) 962-8187 (fols) 962-8187	SUB: CON: TEL: FAX: CEL: CEL:	Gleeson Powers SUB: Jeff Comeau CON: (508) 553-0800 TEL: (508) 553-0999 FAX: CEL: jcomeau@gpi-firet E-MAIL: InATE:	SUB: F CON: TEL: FAX: CEL: E-MAIL:	Carr Zach Achin 401-331-2277	SUB: CON: TEL: FAX: CEL: DATF:	Island Internationa John Aspessi (508) 336-8800 (508) 336-8822 (617) 719-3166 jaspessi@islandoc	SUB: CON: TEL: FAX: CEL: E-MAIL:	_
ITEM			* N/Y	PRICE	×W×	PRICE	* N/X	PRICE	* N/X	PRICE	* N/A	PRICE
BASE BID				\$ 598,700		No Bid		\$ 504.750		\$ 611,000		
0												
2 Local & State Sales Tax:	0 South Siles of Same of Lynnes	S > \$250K	z				zz		z			
+	Union	>	zz				z >-		zz			
6 Contract Documents:												
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+	August 24, 2016		> ;				> ;		> ;			
9 Specifications Dated:	August 24, 2016 N/A		>				> >		,			
			#1-5				4	\$ 15,000	#1-5			
13 Schedule:	Draine Completion: 07/34/2015	2018	>				>		>			
	roject Compression: Only	0.00	-				-		-			
16 Project Requirements:												
18 Spray fireproofing & insulation Scope:	tion Scope:						>					
19 Spray fireproofing & insular	Spray fireproofing & insulation Scope: provide all materials, labor, tools, equipment and	and other items to furnish the f	>				>		>			
20 Division 1 General Requirements	ments		>				>		>			
			As noted			Spi	Spray foam only	ý	As noted			
22 0/8100 Applied fireproofing			As noted				>		As noted			
24 Insulation												
	existing eves		SDC	\$ 20,000			SDC	\$ 25,000	SDC	\$ 20,000		
	Spray closed Cell insulation parking garage upper level ceiling with surface hardener to prevent	vent flaking	>-				>		>			
27 Spray foam insulation front wa	Spray foam insulation front wall of 1913 building against extg brick		\top				> >		> 6			
29 Spray insulation at stud cavity - No scope	permisera some angre v - No scope		SDC	\$ 20,000			SDC	\$ 20,000	SDC	\$ 20,000		
	trades at penetrations						N/A		N/A			
	cts per 072100 2.3		>				>		>			
32 Thickness as needed			+				> 0		≻ 6			
34 Coordination of drawing & spec scope	spec scope		SDC	35,000			SDC	45,000	SDC	000,65		
37 Concealed sprayed fireproofing	<u>j</u>		1	Cafc			> 1		>	Cafo		
	ofing		ပ	\$ 10,000			> ;		SDC	\$ 10,000		
39 Exposed spray fireproofing	nante		>	Catco 400			> >		> >	Catco 400		
	nour		- >-				- >-		- >-			
			>				\		\			
			Restrained				Restrained		Restrained	F		
Acoustical spray Fireproofing at mechanical	at mechanical		>-				Unclear	\$ 25,000	>			
45									_	•		

PROJECT NAME: Devotion School		
: October 25, 2016 SDC SPECIFICATION # :078100 SDC SPECIFICATION # :078100 SUB: East Cast FireprisuB: CON: Useff Comeau CON: CON: CON: TREE: (508) 688-342 TEL: (508) 688-342 TEL: (508) 688-342 TEL: (508) 688-342 TEL: (508) 553-0999 FAX: CEL: (508) 682-8187 CEL: (508) 682-8187 CEL: (508) 553-0999 FAX: (508) 553-0999 FAX: CEL: (508) 682-8187 CEL: (508) 682-9999 FAX: (508) 553-0999 FAX: CEL: (508) 682-8187 CEL: (508) 682-9999 FAX: (508		
SDC SPECIFICATION #:078100 SDC SPECIFICATION #:078100 SDC SPECIFICATION #:078100 SUB: East Coast FirepriSUB: Gleeson Powers SUB: H Carr CON: Rot Tanglieti CON: Jaff Comeau CON: Zach Achin CON: Gleeson Powers SUB: H Carr CON: CON: SUB: H Carr CON: SUB: SUB: H Carr CON: SUB: SUB: H Carr CON: SUB: H Carr CON: SUB: SUB: SUB: H Carr CON: SUB: SUB: SUB: SUB: SUB: SUB: SUB: SUB		
SDC SPECIFICATION #:078100 SUB: East Coast Freprisus: Gleeson Powers SUB: CON: Rob Tangleti CON: Jeff Conneau CON: Zach Achin CON: TEL: (508) 668-3422 TEL: (508) 553-0800 TEL: A01-331-2277 TEL: CEL: (508) 668-3427 CEL: CEL: CON: Jeff Conneau @gpi-fire: E-MAIL: Traglenti@eastcd_E-MAIL: Jonneau@gpi-fire: E-MAIL: DATE:		
SDC SPECIFICATION #:078100		
Substitute Contract Contrac	S SPECIFICATION #:078100	
FAX:	RSUB: Gleeson Powers SUB: H CON: Jeff Comeau CON:	N Achin CON: John Aspessi
E-MAIL: Triaglienti@eastodE-MAIL: Johneau@gpi-fire: E-MAIL: Johneau@gpi-fire: Johneau@gpi-fire	TEL: (508) 553-0800 TEL: FAX: (508) 553-0999 FAX: CEL: CEL:	
Manufacturers and materials per specs YNN* PRICE VIN* PRICE VIN* Manufacturers and materials per specs As noted As noted Y As noted Y As noted Protection for overspray Y Y Y Y Y Y Y Clean up of overspray Y	: rftaglienti@eastcoE-MAIL:	jaspessi@islandco
Manufacturers and materials per specs As noted No high density Y As noted No high density Y As noted Y As noted Y	PRICE Y/N * PRICE	Y/N * PRICE
Protection for overspray Y SDC \$ 15,000 Y Clean up of overspray Y		As noted No high density
Clean up of overspray Υ		15,000
Y Lifts and access as needed for scope of work	Υ	Υ
Patching for damage by trades SDC \$ 50,000 \$ 50,	>	>-
Intumescent @ various locations	\$ 50,000 SDC	50,000 SDC
52 53 54 55 56 57	>	>
53 54 55 56 56 57		
54 55 56 56 57		
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56 57		
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20		
61		
62 Sub Default Insurance Y \$ 8,864 Y \$ - Y \$ 8,397 Y \$ \$	8,864 Y \$ - Y	8,397 Y
TOTAL ADJUSTED BID:	ZERO	\$708,147 \$760,012 ZERO

BID EVALUATION FORM	N FOI	SM.									
PROJECT NAME: Devotion School											
PROJECT NUMBER: 121526											
SIAWMUT PREPARED BY: Blane Petterson											
Design and Construction DATE: October 25, 2016											
SDC SPECIFICATION NAME: DOORS, FRAMES & HARDWARE	SDC	SPECIFICATION	N # :081000							Additional Bidd	Bidde
	SUB: CON: TEL:	Eaton Door & Fra SUB: Tyler Jackson TEL: (603) 893-8395 FAX: (603) 893-3974 FAX:	Kamco Supply CdSUB: 1 Eric Appolonia TEL: 1 (508) 339-3314 FAX: ((508) 339-3319 FAX: (401-432-5934 CFI:	CGSUB: TEL: FAX: FAX: CFI:	Middlesex Comm 8 Peter Yang (978) 649-4650 (978)	SUB: 1 TEL: 4 FAX: (Thompson Comp S Arlene Shear T (781) 331-6610 x/F (781) 337-1128 F		JMK Door Solutio SUB: CON: (978) 429-8361 TEL: (978) 429-8345 FAX:	UB: Columbus Door ON: EL: AX:	s Door
TEEN	E-MAIL: DATE:	tjackson@eatond 5-Oct	IL: EAppolonia@k	ar E-MAIL: DATE:	pyang@middlese:E-MAIL: a	E-MAIL: 8	ashear@tcidoors. E	≓ ∴: *	an@jmkdo E	-MAIL: ATE: PBICE	<u>u</u>
BASE BID	2	\$ 521,265	\$ 440,000	0	\$ 458,924	N.	>	8	482,050	69	485,400
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3 Freight to Job	> 2	> \(\frac{1}{2} \)		> \$2		> \$		z>			
Labor 1ype Insurance per Project & SDC Requirements	z >-	Ž *	1	<u>{</u>		Į.		-			
6 Contract Documents:	> >	>		> Z		2		z >			
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Specifications Dated:	>	>		>		>					
10 Building Rules & Regulations N/A 11 Addandium #1.8	×	Y X	-5	× 4.		#1.5		×1.6			
Other			6) -			
13 Schedule: 14 Deviced Start DE DATE Deviced Completion (17/24 DD 10	>	>		>		>		>- >			
Lead Times	-			(6 weeks)	J . L	s, doors &	(frames=5 weeks, doors প্ৰাচ্চল বি টতচ্ছেলঙ)10 ।	weeks, HM d/f = 4-6 weeks	4-6 weeks		
16 Proce Econo. 9 Hardunas Conso.											
18 DIF/H Scope: provide all materials, tools, equipment and other items to furnish the following scope:	>	>		>		>		>			
19 Division 1 General Requirements	>	>		>				>			
20 081100 Hollow Metal Doors & Frames 21 081400 Flush Wood Doors 22 081400 Flush Wood Doors 23 081400 Flush Wood Doors 24 081400 Flush Wood Doors 25 081400 Flush Wood Doors 26 081400 Flush Wood Doors 27 081400 Flush Wood Doors 27 081400 Flush Wood Doors 28 081400 Flush Wo	> >	>		> >		> >	\$ 92,735	> >			
22 087100 Door hardware		→		>		٨					
		- >		>		>		>			
25 Fumish all Hollow Metal frames	#344	#344	44	#347		#346		#345			
26 Fumish all hollow metal doors 27 Fumish all Hollow metal sidelights	# 4 7	#19	6	#1 ₀		#22 \		*17 *			
	>	>		>		>		>			
29 Frames to be welded construction 30 Frimish all wond doors	¥361	Y 4354	75	× #358		7		×358			
	>	>		>		>		- X			
32 Wood doors to have lifetime warranty	> :	→		> :		> :		> :			
33 Grade A wood doors, select white maple quarter sinced 34 Slip match at doubles	> >	> >		> >		> >		> >			
35 Acoustical ratings per door schedule	> 1	> 1		> 1		> 1		> 1			
36 Fire ratings per door schedule 37 Installation of D/F/H - see drowall	> \(\frac{4}{2} \)	> \(\frac{4}{2} \)	٥	> \(\frac{4}{2} \)		> ×		→ 8			
\top											
88								1			
40 Finish Hardware											
-	#344	:		> :		#346		#344			
43 Manufacturers?	> >	Alternate	nate \$ 45,000	> > 0		Alternate	\$ 45,000	>- >			
45 Casketing at doors per door schedule	- >-	wood door supplie		- >-		- >-		- >-			
46 Hardware for accessible openers	> :		\$	> :		>		> :			
47 hardware for aluminum doors - see curtain wall 48 Hold onens for doors ner door schedule	z >	Z >		z >		z >		z >			
49											
50 Keying - cylinders omitted, owner to pin & install	7		Supply Cores	>		>-		>			
53 Ed. General:											
or General:		_	_							=	1

BID	BID EVALUATION FORM	N FO	RM										
PROJECT NAME: Devotion School	tion School												
PROJECT NUMBER: 121526	97												
SHAWMUT PREPARED BY: Blane Petterson	Petterson												
DATE: October 25,	ber 25, 2016												
SDC SPECIFICATION NAME: DOORS, FRAMES & HARDWARE	}E	SDC	SDC SPECIFICATION #:081000	TION	#:081000							Addi	Additional Bidd
		SUB: CON: TEL: FAX: CEL: E-MAIL: DATE:	SUB: Eaton Door & Fra SUB: CON: Tyler_Jackson TEL: (603) 893-836 FAX: FAX: (603) 893-3974 FAX: CEL: CEMIL: 1ackson@eatond=MAIL: 6-OATTE: 5-Oct DATE:		Kamco Supply CGSUB: Fire Appdonal TEL: (508) 339-3314 FAX: (508) 339-3319 FAX: 401422-5834 CEL: EAppdonia@kam E-MAIL:	- 1	Middlesex Comm SUB: Peter Yang TEL: (978) 649-4670 FAX: (978) 649-4670 FAX: pyang@middlese: E-MEL	n SUB: TEL: FAX: FAX: CEL: ©E-MAIL:	Thompson Comp SUB: Arlene Shear TEL: (781) 331-6610 x FAX: (781) 337-1128 FAX: CEL: ashear@tcidoors.E-MA	p SUB: TEL: X FAX: FAX: CEL: S. E-MAIL:	Middlesex Comm SUB: Thompson Comp SUB: JMK Door Solutio SUB: Peler Yang TEL: Arliens Stages TEL: GON: GON: GON: GON: GON: GON: GON: GON		Columbus Door
ITEM		*N/A	PRICE	* N/A	PRICE	* N/Y	PRICE	* N/A	PRICE	* √N		*N/A	PRICE
55 Manufacturers per specs - No Substitutions		Υ		Ь		٨		Υ		Υ			
56 Shop drawings		\		Υ		Υ				Υ			
57 Hardware finish 626 Satin Chromium Plated or 630 Satin Stainless Steel		Υ		Ь		Υ		Υ		Υ			
58													
59													
09													
61 Sub Default Insurance		>	\$ 6,255	٨	\$ 5,820	٨	\$ 5,507	Α.	\$ 8,537	٧ ,	\$ 5,785	\	\$ 5,825
62													
TOTAL ADJUSTED BID:			\$527,520		\$490,820		\$464,431		\$719,982		\$487,835		\$491,225
			MARKENDED	1111							707 707	0 7 7 14	
		RECC	RECOMMENDED VALUE =	ALUE							\$464,431 Not Shown	Not S	nown

FROLECT NUMBER: 1 State Detection Stroot Stroot Processing	BID	I FORM						Ì			
Complete 1712 200	Devoti										
SIGN Signal Petroson Sig	12152										
SDC SPECIFICATION # :083000 SUBSTITUTE STATE STATE STATE SUBSTITUTE S	PREPARED BY: Blane										
Substitute Sub	DATE:										
CON- American Processor CON- CON- CON- CON- CON- CON- CON- CON-	SDC SPECIFICATION NAME: SPECIAL DOORS		CIFICAT	#	:083000						
No. 10. County Levies for all Sides > 1220K No. 10. County Levies for all Sides > 1220K No. 10.		_	Industries	_	mmelt Dock & Sx Frommelt (8) 664-9205 (11) 729-0906 (8) 430-4697 ommelt@fdand	SUB: Overhe CON: Bob Bu TEL: (800) 4/1 FAX: (781) 8/1 CEL: (508) 7/2 E-MAIL: bbudrys	ad Door of SUB drys CON 27-8282 x TEL: 78-3550 FAX: 17-5779 CEL: 8@overhee E-M	- AIL: 	<u>оо</u> Е с о ш <u>г</u>		Э
Requirements				Y/N *				*	ш	AIE:	PRICE
Project County Liberate for all State > \$2590K		69	39.900		33.025						
Count Lecree for all Subs > 2220CC No. Prof. P		•		+							
Programments	General:										
Figure F	Local & State Sales Tax:	z									
Frequencies Y N N N N N N N N N	Labor Type	N/A		ΡW		z					
Y Notes Majority August Augus	Insurance per Project & SDC Requirements	>									
August 24, 2016		>									
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Project Completion: 07/21/2018 Y Y Y Y Y Y Y Y Y	Building Rules & Regulations	> >		> >		> >					
Code all materials, labor, tools, equipment and other terms to furnish the following scope: Y	Addelidum	-		-		-					
Project Completion 0731/2016 Y Y Y Project Completion 0731/2016 Y Y Protect Completion 0731/2016 Protect Completion 0		>									
Y Note that the following scope: Y Note that the following sc	Project Start: 06/01/2016	- >-		>		>					
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Y Y Y Y Y Y Y Y Y Y	Specialty Door Scope: provide all materials, labor, tools, equipment and other items to furnish the	> >		;		>					
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ransformer enclosure - see traffic control N	35										
Airting garage - see traffic control N		z		z		z					
Jing Gate at garage - see traffic control N N N N N Y S - Y S - Y S - Y S - Y S - Y S - Y S - Y S - Y S - Y S - Y S - Y S - Y S - Y S - X S - X S - Y S - X S -		z		z		z					
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Participate	H	PROJECT NAME: PROJECT NUMBER: SHAWMUT														
Control Cont	lesign	id Construction DATE:														
Column C	00	SPECIFICATION NAME: CURTAINW S	SDC SF	PECIFICATION #:084									Additi	onal Bidders		
Part		2		roducts.con	SUB: CON: TEL: FAX: CEL: SEL:	Chandler Architectural Products Andrew Gelsser 508-660-3060 x 3 (413) 737-6101 508-728-5763 AGeisser@cap-inc.net	UB: ON: EL: AX: -MAIL: ATF:	3VW Tibbets (617) 567-6000 ext 1 (617) 567-3344 F tibbetts@gvwinc.co E	SUB: L SON: F SON: F FEL: (SEL: (SEL: (SEL: f SEL: f	_ockheed Window =rank 401) 568-3061 401) 568-2273 401) 258-9875 rankl@lockheedwindo	SUB: CON: TEL: FAX: CEL: WE-MAIL:	Masseys Plate Glass & Alun bobert Massey (203) 488-2377 x115 (203) 410-3773 (203) 410-3773	TSUB: CON: TEL: FAX: CEL: E-MAIL:		SON: SON: EL: (6 EL: (6 EEL: (6 EEL: s:	alem Glass Company 778) 744-5177 x232 778) 745-4036 778) 479-2069 stelmack@salemglass
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Decomposition of the property of the propert	2	Insurance per Project & SDC Requirements							٨				>		\	
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Secretary of 10 to 1	80	Drawing: August 24, 2016	>		>				>		>		>		>	
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Page	13	Schedule:														
Page	4 4	Project (Project Completion: 07/31/2018	> Z		> Z				> Z		> z		> z		> z	
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	17	Project Requirements:														
Note that the problem of the probl	18	Glass & Glazing Scope: provide all materials, labor, tools, Division 1 General Requirements	s, equipme ×	ant and other items to furnish the	following >	g scope:			>		>		>		>	
Mathematical parameter Mathematical parame	20	080800 Openings Systems commissioning	>		>				>		>				>	
1	21	084410 Glazed aluminum curtain walls	> :		> ;				> :		> :		> :		≻	
Contract and the little Control Agency Y Y Y Y Y Y Y Y Y	23 62	089000 Louvers & vents 107113 Sun Control Devices	>		>				> >		> >		z >	8	ee below	
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Figure 19 Figure 20 Figu	30	Furnish and Install Sunshade	- >-		- >-				- >-		- >-		- >-		- >-	INC int light shelves
Administration and control 15 statistation and control 15	31	Furnish and Install FRP doors/aluminum frames	> :		> :				> :		> :		> :		> :	
Cubic to preak read surrounds	33	Aluminum door - front door 1913 building Aluminum entrance canopies	> >		>				> >		> >		> >		> >	
Method broad	g	Custom break metal surrounds	>		>				>		>		SDC		>	
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Authinium and FRP clocing spiritive agricultic companies by Y Y Y Y Y Y Y Y Y Y	37	Basis of design per three specific companies/products or er	· >		· >				· >		· >-		· >		· >	
Principal colinarios segurations A	88	Aluminum and FRP doors per three specific companies/pro	> :		> ;				> :		> ;		> :		> :	
Fig. all finials hardware at aluminum and FIPe doors per like Y Y Y Y Y Y Y Y Y	8 4	Internal component sealants Perimeter sealants - see WP & sealants	Ask		≻ z				> Z		y A		≻ z		> Z	
F & I Infinish bardware at all minish mard FRP doors per like Y Y <td>4</td> <td>Products meet deflection requirements in spec.</td> <td>></td> <td></td> <td>></td> <td></td> <td></td> <td></td> <td>· ></td> <td></td> <td>></td> <td></td> <td>· ></td> <td></td> <td>· ></td> <td></td>	4	Products meet deflection requirements in spec.	>		>				· >		>		· >		· >	
Fig. 1 insertion glass per glacing special states for glacing special states and section for the control of t	42	F & I all finish hardware at aluminum and FRP doors per h	>->		> >		1		> >		> >		z>		> >	
Continuous Metal Denorative parel behind curtainwall per 1 and 2 A7 8 Y	3 4	F & Linterior storefront/curtain wall at entry vestibules	- >-		- >		İ		- >		- >-		- >		- >-	
Decocative panel behind curtainvalle per 1 and 2 A7 B	45															
Coordination Part Spiral P	46	Decorative panel behind curtainwall per 1 and 2 A7.8	> >		> >		> >		> >		> >		> >		> >	
Spray foram insulation per A76	44		y SDC	20 000	>		1		> SDC				> SDCS		+	
Coordination of AvB transitions & Clip Angles	49	9:	ockheed \$		ockheed	\$ 97,000	_		add	\$ 97,000		\$ 97,000	_		salem	30,000
Metal Panel Scope:	20	Coordination of AVB transitions & Clip Angles	>		>		>		>		>		>		>	
Metal Panel Scope: provide all materials, labor, tools, equipment and other items to furnish the foal Y N N N N N N N N N	52	Metal Panel Scope:			>		>		>		>		>		>	
Division 1 General Requirements	53	Metal Panel Scope: provide all materials, labor, tools, equ	uipment ar	nd other items to furnish the foll	>		>		>		>		>		>	
Metal panel skiling at mechanical room on roof Y Y Y Y Metal panel skiling at mechanical room on roof Y Y Y Y	55	Division 1 General Requirements 074200 Metal Wall Panels			> >				> >	\$ 291.000						291.000
Metal pranel skiding at mechanical room on roof Y Y Y Y Metal pranel skiding at mechanical room on roof Y Y Y Y	26										Ш					
	57	Metal panel siding at mechanical room on roof	1		> >		> >		> >		> >		> >		> >	

	PROJECT NAME:															
	PROJECT NUMBER:															
SHA	WWUT PREPARED BY :															
Design a	DATE:															
SDC	SDC SPECIFICATION NAME: CURTAINW SDC SPECIFICATION #:084100	SDC (SPECIFICATION #:084	1100									Addit	Additional Bidders		
	lo C	SUB:	A & A Window Products	SUB:	Chandler Architectural Products SUB:	oductsSL			SUB: 1	Lockheed Window	SUB:	Masseys Plate Glass & Alum SUB:	r SUB:		SUB:	Salem Glass Company
	3 #				Andrew Geisser	3 F		libbets C		Frank (401) 568-3061	 	Kobert Massey	Э I	Kevin Impani	 100 F	(078) 744-5177 5030
	11 A4	FAX:	(781) 321-9882 A2 (781) 321-0833	FAX	(413) 737-6101	<u>-</u> 4	FAX: (617	(617) 567-3344 FAX:		(401) 568-2273	FAX:	(203) 488-6381	FAX:		FAX:	(978) 745-4036
	Ö	CEL:		CEL:		S.		O		(401) 258-9875	CEL:	(203) 410-3773	CEL:		CEL:	(978) 479-2069
	ம் 2	E-MAIL:	E-MAIL: Estimating@aawindowproducts.com E-MAIL:	E-MAIL	.: AGeisser@cap-inc.net	<u>й</u> <u>с</u>	E-MAIL: jtibbe	jtibbetts@gvwinc.co E-MAIL:		frankl@lockheedwindowE-MAIL:	VE-MAIL:	rkolek@masseysglass.com E-MAIL:	E-MAIL:		E-MAIL:	sstelmack@salemglass
ITEM		* N/Y	PRICE	* N/A	* PRICE	à	*N/X	PRICE	* N/A	PRICE	* N/A	PRICE	*NY	PRICE	Y/N *	PRICE
69	Includes all flashings and trim			>			>		\		>		>		Υ	
09	F & I double layer of mineral wool insulation and attachments system for metal panel outside of exterior st	its system	for metal panel outside of exterior st	Y			\		٨		Υ		٨		Υ	
19	F & I base blocking/plywood, flashings and insect screen at metal panel per 2 & 4 A6.7	metal par	nel per 2 & 4 A6.7	SDC	\$	15,000	SDC \$	15,000	SDC	\$ 15,000	SDC	\$ 15,000	SDC	\$ 15,000	SDC	\$ 15,000
62	Mock up for metal panel per specs			Y			Υ		٨		٨		٨		Υ	
63	Special warranties per spec 1.9 A & B			Y			٨		Υ		Υ		Υ		Υ	
64	Basis of design Centria Arch systems Eco screen perforated screen walls	ted screer	n walls	Y	Equal		Υ	Equal	٨	Equal	٨	Equal	٨	Equal	Υ	Equal
92	three listed manufacturers			Z			z		z		z		z		z	
99	Provide girts on top of misc. iron framing at equipment screen if required for install	en if requi	ired for install	Y			Υ		٨		٨		٨		Υ	
29	Flashing and AVB detail coordination			Y			Υ		٨		Υ		٨		Υ	
89	shop drawings															
69																
20	Sub Default Insurance	Υ	\$ 72,444	Υ	\$ 47	47,688	\$ \	66,432	\	\$ 52,182	٨	\$ 58,380	Υ	\$ 56,178	٨	\$ 47,556
71						1										
TOTA	TOTAL ADJUSTED BID:		\$6,109,444		\$4,021,688		Ğ	\$5,602,432		\$4,400,682		\$4,923,380		\$4,737,646		\$4,010,556
		DECO	BECOMMENDED VALUE =			ŀ						\$4 040 FEG Not Shows	No to	house		
	-	Z Z	WINIENDED VALUE =									000,010,44	100	IIOMII		

			N FOR	5								
	PROJECT NAME:	AME: Devotion School										
	PROJECT NUMBER:	IBER: 121526										
, ,		PREPARED BY: Blane Petterson										
ă	Design and Construction	DATE: October 25, 2016										
1S	SDC SPECIFICATION NAME: DRYWALL		SDC S	SPECIFICATION	#	:092000						
			SUB: M CON: TEL: (6 FAX: (6 E-MAIL: dg	M L McDonald Sal S (617) 923-0900 T (603) 674-1062 C dgagne@mlmcdo E	SUB: SON: FEL: AX: SEL:	US Drywall SUB: Angell CON: (508) 996-6024 TEL: (978) (508) 994-2147 FAX: (978) CEL: (978) Dana@us-drywall Cell. jcloutii	SUB: / CON: TEL: (FAX: (CEL: (E-MAIL: j	Angelini PlasterinţSUB: 8 (978) 664-3836 x TEL: ((978) 664-0771 FAX: ((978) 361-6787 CEL: ; jcloutier@angelini_E-MAIL: t	SUB: CON: TEL: FAX: CEL:	Sweeney Drywall 978) 635-1516 x 978) 635-1516 iitalien@sweeney	SUB: CON: TEL: FAX: CEL:	T J McCartney (603) 889-6380 (603) 880-0770 dennis@tjminc.co
ITEM	W		Y/N *	PRICE	Y/N *	PRICE	VN *	PRICE	VN *	3-Oct	DATE:	PRICE
	BASE BID		49	6,820,500		\$ 6,752,000		\$ 5,860,380		\$ 6,830,000		\$ 6,029,000
- 2	General: Local & State Sales Tax: 0		z		z		z		z		z	092000 - Drwa
က	Licensing	County License for all Subs > \$250K	z		Z		z		z		z	
4			>		\		>		>		>	
S G	Insurance per Project & SDC Requirements											
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80	H	9	>		Υ		>		>		>	
6	Specifications Dated:	9	>		Υ		>		>		\	
9 7	Building Rules & Regulations N/A		2		44.5		7		777		7 77	
5	Other		? <u></u>		#1-0		<u></u>		0-1 #		0-1	
13	Schedule:											
4	Project Start: 06/01/2016	Project Completion: 07/31/2018	>		7		>		>		> 1	
15	Premium Time/Off Hours Work		z		N		z		z		z	
1	Δ.											
48	Temp. Protection		z		Z		z		z		z	
20	Drywall Scope: provide all labor, materials, tools, equipment and other items to furnish and install the following scope:	ns to furnish and install the following sc	obe:									
21							Y		Y		Y	
22			>		Y		>		X		. ×	
2 2	Specification section 061000 Kougn carpentry Specification section 061600 Sheathing		× ×		Partial Y		Y		Y Y		Y	
25			Y		Y		Y		Y		Y	
26			Drywall only		Partial		Y		Y		Ā	
27			>		Partial		X		>		λ >	
8 8	O79500 Expansion Joints		- >-		Y		- Z		- z		z	
8			z		Z		z		z		z	
33			>		Λ		>		Þ		>	
33	Exterior framing and drywall at parapet & canopies		- >-		Y		- >-		- >-		- X	
왕			· >		Y		Y		· >	ay insulation exclud	· >	
35	1		¥		Y		Y		Y		Y	
98			У ;		Y		> ;		У:		У:	
38	Mineral wool insulation and sound insulation at interior walls Fillers fire sealants deflection track and acoustical sealants at ton of walls ner A8.2		> >		Y		>		> >		> >	
දි දි	_		- >-		Y		- ×		- >		- ×	
4			Ϋ́		Y		Y		Y		Ϋ́	
4			Y		Y		Y		Y	sh	howers on	55,000
42			> >		Y		× ×		> >		Y	
4 4	Level four finish unless noted Succo finish at all exterior soffits and canonies		> >		X X		× >		> >		> >	
45			· >		Ϋ́		Y		Y		, Y	
]	20 man of 1											

BID EVALUATION FORM

PROJECT NAME: Devotion School

	PROJECT NUMBER: 121526										
SPECIFICATION NAME: DRYWALL SIGN SPECIFICATION	PREPARED BY: Blane Pe										
Column C	DATE: October 25,										
1962 1962	SDC SPECIFICATION NAME: DRYWALL	SDC		#	092000						
Control to the control of contr		SUB:	M L McDonald Sa	SUB:	US Drywall	SUB:	Angelini Plasterin	SUB:	Sweeney Drywall	SUB:	T J McCartney
Carbon design Expension Control Cont		FAX:	(617) 923-0900 (603) 674-1062	TEL: FAX: CEL:	(508) 996-6024 (508) 994-2147	FAX:	(978) 664-3836 x (978) 664-0771 (978) 361-6787	TEL:	(978) 635-1516 x 3 (978) 635-1516	TEL:	(603) 889-6380 (603) 880-0770
Note that the control of the contr		E-MAII DATE:	dgagne@mlmcdo 29-Sep	E-MAIL: DATE:	Dana@us-drywa	E-MAIL DATE:		E-MAIL: DATE:		'E-MAIL: DATE:	dennis@tjminc.co
Y Y Y Y Y Y Y Y Y Y		. N/A	PRICE	* N/A	PRICE	* N/Y	PRICE	* N/A	PRICE	* N/A	PRICE
Open color to the control to the color to the c		>		X		> >					
Occording the processing of the processing		× >		× ×		× >					
Optimization of the proposal particle states of the proposal particle s		Y		Ϋ́		Y		Ϋ́		Y	
Year All Devices all Control		Y		Y		Y		Y		Y	
Note of the control forms of potential control forms of the control fo		> F		X		Y		Y :	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	7	
Y Y Y Y Y Y Y Y Y Y		>		>		× >		Y SDC	Fer 9/A3.6 & A3.5	× >	
YEAR DEATH OF THE WINDSHIPS YEAR DEATH OF THE WINDSHIPS <t< td=""><td></td><td>· >-</td><td></td><td>- ></td><td></td><td>- >-</td><td></td><td>∀</td><td>\$16,000</td><td>- >-</td><td></td></t<>		· >-		- >		- >-		∀	\$16,000	- >-	
No.		SDC		Y		Y		SDC	\$56,000	Y	
Y Y Y Y Y Y Y Y Y Y		Y		Y		Y	Hollow metal only		ıstall HM frames on	Y	
V V V V V V V V V V	_	Y		Y		Y		Υ :		Υ :	
No. of the parties		× ;		>		> >		> ;		> ;	
National Device International Control Contro		× >		× >		× >		× >	/ A8 & framing & in		
State to block of some state of the control of th		· >		· >		· >		· >	see below		
Part		Y		Y		Y		Y	see below	Y	
Final bit	_	Y		Y		Add	\$234,651	SDC	\$189,000	Y	
Figure 10 by well patient and start 10 by well patient 10 by wel		z		z		z		z		X	
No. 10. No.	_	SDC		>		> >		> >	wall stair 3, 5/A8.8	> >	
Above and impact resident for dynall scope of work SPC \$15,000 Y	1	SDC		· >		· >		· >		· >	
Y Y Y Y Y Y Y Y Y Y	-	SDC		Y		· >		· >		× ×	
A		Y		Y		Y		Y	Impact resistant	Ā	
Part Institution above drywall scalaries and accustical scalaries at tops of walls Y Y Y Y Y Y Y Y Y		> ×		Α.		Υ :		× ;	1 11.00	7	
Expansion joints Expansion joints Expansion joints F.R.I. Dywall only F.R.I.		× >		× >		Y		× >	Where shown	× >	
Expension joints F.R.I. Dywall only F.R.I. Dywa		-		,		-		-	Politic Politi	-	
Expansion joints Expansion joints<	74										
Expansion joints Expansion joints<											
Parage vertical between C1 and C2 next to column 6.489 balco BCS400 F.&1 Drywall only F.&1 Drywall o											
Garage bottom side Selaco BCS600 F & I Drywall only F & I		F & 1	-	F & I	Drywall only	z		z	Install drywall only	Y	Install drywall only
Garage bottom side of concrete celling above 1st floor Balco BCS 400 F & I Drywall only F & I Drywal		F&I		F & I	Drywall only	Z		z	Install drywall only	Y	Install drywall only
Garage GWB ceiling above upper level garage Balco GVCS4 Dywall only F & I Dywall only <		F&1	_	F & I	Drywall only	z		z	Install drywall only	Y	Install drywall only
Building between A1/A2 and C1/CZ Building between A1/A2 and C1/CZ N Install drywall only N N Install drywall		F&1	_	F&I	Drywall only	z		Y	Install drywall only	Y	Install drywall only
Building between A1/A2 and C1/C2 Building between A1/A2 and C1/C2 N Install drywall only F & I Drywall only N Install drywall only Y Roof to roof PVC roofing flashing strip - see roofing F & I Drywall only F & I Drywall only F & I Drywall only N N Install drywall only Y 4913 building to new construction F & I Drywall only F & I Drywall only F & I Drywall only N N Install drywall only Y Horst acceptancing into cover Balco CMWA F & I Drywall only F & I Drywall only F & I Drywall only Y Install drywall only Y Install drywall only Y Install drywall only Y Install drywall only Y Ins		F& i	Drywall only	F&I	Drywall only	z		z	Install drywall only	Y	Install drywall only
F&1 Drywall only F<1 Drywall only F<1 Drywall only F<2 Drywall only F<2 Drywall only F<2 Drywall only F<3 Drywall only F<3 Drywall only F<4 Drywall only F<5 Drywall only<						z					
Wall expension for Cover Balco TCWW4 Wall expension for Cover Balco TCWW4 Install drywall only F. & I. Drywall only F. & I. Drywall only N Install drywall only Y ACT expension for cover balco ACVS 4 ACT expension for cover balco ACVS 4 F. & I. Drywall only F. & I. Drywall only F. & I. Drywall only N N Install drywall only Y Roof to roof PVC roofing flashing strip - see roofing F. & I. Drywall only F. & I. Drywall only F. & I. Drywall only N N Install drywall only Y For expension joint cover balco ACVS 4 Brywall only F. & I. Drywall only F. & I. Drywall only N N Install drywall only Y For expension joint cover Balco ACWS 4 Brywall only F. & I. Drywall only F. & I. Drywall only Y N Install drywall only Y	_	F& I		F & I	Drywall only	: z		z	Install drywall only	>	Install drywall only
GWB celling expansion joint cover balco TCWW4 F & 1 Drywall only by E & 1 F & 1 Drywall only by E & 1 Drywall only by B & 1 Dry		F&I	-	F & I	Drywall only	z		z	Install drywall only	· >	Install drywall only
ACT expension joint cover balco ACVS 4 Act expension joint cover balco ACVS 4 Drywall only F & 1 Drywall only F & 1 Drywall only N Install drywall only Y Roof to roof PVC roofing flashing strip - see roofing F & 1 Drywall only F & 1 Drywall only N N Install drywall only Y 1913 building to new construction F & 1 Drywall only F & 1 Drywall only F & 1 Drywall only N N Install drywall only Y I		F&1		F & I	Drywall only	Z		z	Install drywall only	Y	Install drywall only
Roof to roof PVC roofing flashing strip - see roofing F.&.1 Drywall only F.&.1 Dr		F&1	Drywall only	F & I	Drywall only	Z		Z	Install drywall only	Y	Install drywall only
1933 building to new construction N Install drywall only Y Y Y Y Y Y Y Y Y Y Y Y Y Y		F& 1		F & I	Drywall only	z		z	Install drywall only	7	Install drywall only
For expansion joint cover Balco NBR4 N Install drywall only Y N Install						z					
Wall expansion forth cover Balco TCWW44 Y Install drowall only Y Install drowall only Y		F&1		F & I	Drywall only	z		z	Install drywall only		Install drywall only
wall chairson joint cover barco lowyy		F&I		F & I	Drywall only	z		Y	Install drywall only		Install drywall only

PROJECT NUMBER: 121526 STAWMIN PREPARED BY: Blane Petterson										
DAIE: October 25, 2016										
SDC SPECIFICATION NAME: DRYWALL	SDC	SPECIFICATION	#	:092000						
	SUB:	M L McDonald Sa	SUB:	US Drywall		Angelini Plasteri	ngSUB:	Sweeney Drywall		T J McCartney
	EL.	(617) 923-0900		(508) 996-6024	; 3 ∐ 5 1 3 2 5	(978) 664-3836 x TEL: (× = 5	(978) 635-1516 xdTEL:		(603) 889-6380
	CEL	(603) 674-1062	GEL:	(500) 994-2147	E 5	(978) 361-6787	E Z	01 01-000 (078)		0770-000 (500
	E-MAIL: DATE:	dgagne@mlmcdo E	E-MAIL: DATE:	Dana@us-drywall.E-MAIL: DATE:	III.E-MAIL. DATE:	jcloutier@angeli -	ni E-MAIL: DATE:	ā		dennis@tjminc.co
_	* N/A	PRICE		PRICE	* N/ A	PRICE	* N/Y	PRICE	* N/ A	PRICE
	F&I	Drywall only	F&I	Drywall only	z		> 2	Install drywall only	Y	Install drywall only
SS ACT expansion joint cover balco ACVS 4 96 Roof to exterior wall johns manville expand o flash - see roofing	F&1	Drywall only	F & 1	Drywall only	z z		zz	Install drywall only Install drywall only	Y Y	Install drywall only Install drywall only
97	3		3		;					
98 Furnish complete joint assemblies	Y		Υ.		F&I	\$100,000	F only	\$50,000	Ionly	\$25,000
001										
101 Acoustical wall panels										
102 Acoustical absorption wall panels (AP1)	SDC	see drywall	SDC	see drywall	SDC	see drywall	SDC	see drywall	SDC	see drywall
103 Based on Aspen wood by Tectum	SDC	see drywall	SDC	see drywall	SDC	see drywall	SDC	see drywall	SDC	see drywall
	SDC	see drywall	SDC	see drywall	SDC	see drywall	SDC	see drywall	SDC	see drywall
	SDC	see drywall	SDC	see drywall	SDC	see drywall	SDC	see drywall	SDC	see drywall
Tub Music rooms and gyms	SDC	see drywall	SDC	see drywall	SDC	see drywall	SDC	see drywall	SDC	see drywali
108 Fabric wrapped acoustic wall panels (AP2)	SDC	see drywall	SDC	see drywall	SDC	see drwwall	SDC	see drywall	SDC	see drvwall
109 Per listed manufacturers	SDC	see drywall	SDC	see drywall	SDC	see drywall	SDC	see drywall	SDC	see drywall
110 Panel thickness 1"	SDC	see drywall	SDC	see drywall	SDC	see drywall	SDC	see drywall	SDC	see drywall
111 Details per 2.3 A thru F per specs	SDC	see drywall	SDC	see drywall	SDC	see drywall	SDC	see drywall	SDC	see drywall
112 Multi purpose & Media rooms	SDC	see drywall	SDC	see drywall	SDC	see drywall	SDC	see drywall	SDC	see drywall
1114 Spray foam at exterior drywall locations	z	\$35,000	z	\$35,000	z	\$35,000	z	\$35,000	z	\$35,000
115										
116 Expansion Joint Scope:			>							
117 Expansion Joint Scope: provide all materials, tools, equipment and other items to furnish the following scope:	> >	\$ 126,607	> >	\$ 126,607	> >	\$ 126,607	> >	\$ 126,607	> >	\$ 126,607
119 DY9500 Expansion Joints	- >		- >-		- >		- >		- >	
120										
	>		>		>		>		>	
122 Products and finishes per specs	>		>-		>		>		>	
1.23 [24] Garage:										
125 Garage vertical between C1 and C2 next to column 6.4/B9 balco BCS400	>		>		>		>		\	
	>		>		>		>		Υ	
	> :		> 1		> :		> :		> :	
128 Garage GWB ceiling above upper level garage Balco GVCS-4	> >		> >		> >		> >		> >	
129 Galage Floor Baico OFC C. 4 alumilium 130	-		-		-		-		-	
131 Building between A1/A2 and C1/C2	>		>		>		>		>	
132 Floor expansion joint cover balco NBR4	>		>		>		>		>	
133 Wall expansion joint cover Balco TCWW4	>		>		>		>		≻	
134 GWB ceiling expansion joint cover balco TCWW 4	> >		> :		> ;		> ;		> :	
L35 ACL expansion joint cover baloo ACVS 4 136 Ronf to roof PVC roofing flashing strin - see moling	≻ z		- z		≻ z		≻ z		≻ z	
137	:									
	> :		> :		> :		> :		> :	
140 Wall expansion joint cover Balco TCWW4	> >		> >		> ?		≻ ;		> >	
141 JGWB ceiing expansion joint cover baico TCWW 4	>		>-		>		>		>	

	BID EVALUATION FORM	N FOR	Σ								
PROJECT N.	PROJECT NAME: Devotion School										
PROJECT NUMBER: 121526	IBER: 121526										
SHAWMUT	PREPARED BY: Blane Petterson										
Design and Construction D	DATE: October 25, 2016										
SDC SPECIFICATION NAME: DRYWALL		SDC 8	SDC SPECIFICATION #:092000	: # NOIL	000260						
		SUB:	M L McDonald Sa SUB:	SUB:	US Drywall	SUB:	Angelini Plastering SUB:	ingSUB:	Sweeney Drywall SUB:	SUB:	T J McCartney
			(617) 923-0900	TEL:	(508) 996-6024	TEL:	(978) 664-3836	× TEL:	(978) 635-1516 x	TEL:	(603) 889-6380
				FAX:	(508) 994-2147	FAX:	(978) 664-0771 FAX:	FAX:	(978) 635-1516 FAX:	FAX:	(603) 880-0770
		CEL:	(603) 674-1062	CEL:		CEL:		CEL:		CEL:	
		11	cdo	E-MAIL:	Dana@us-drywall E-MAIL:	II. E-MAIL:		ini E-MAIL:	tlitalien@sweene	y E-MAIL:	jcloutier@angelinij E-MAIL: tlitalien@sweeney E-MAIL: dennis@tjminc.co
		DATE:	29-Sep	DATE:		DATE:		DATE:	3-Oct	DATE:	
ITEM		* N/X	PRICE	* N/Y	PRICE	* N/A	PRICE	* N/Y	PRICE	* N/Y	PRICE
142 ACT expansion joint cover balco ACVS 4		٨		٨		٨		Υ		Υ	
143 Roof to exterior wall johns manville expand o flash - see roofing		\		٨		\		Υ		>	
144											
145 Furnish complete joint assemblies		\		٨		\		Υ		>	
146 Installation by trades		z		Z		z		Z		z	
147											
148 Sub Default Insurance		Υ	\$ 85,147	¥	\$ 82,963	λ .	\$ 76,280	λ 0	\$ 87,655	Υ	\$ 75,247
149											
TOTAL ADJUSTED BID:			\$7.180.754		\$6.996.570		\$6.432.918	8	\$7.392.262		\$6 345 854

	BID EVALUATION FORM	N FOR	SM.]			
	PROJECT NAME: Devotion School										
	PROJECT NUMBER: 121526										
	SHAWMUT										
	DATE: October 25, 2016										
SDC	C SPECIFICATION NAME: WOOD FLOORING	SDC 8	SPECIFICA	VIION	090960: #						
		ن	Kenvo Floor (401) 294-1244 (401) 294-7550 (401) 265-3347 estimator@kenvo	SUB: CON: TEL: FAX: CEL: E-MAII	Pavilion Floors SUB: (781) 933-8500 CON: (781) 932-8844 TEL: FAX: Estimating@pavili CEL: E-MAIL:	SUB: CON: TEL: FAX: FCEL:	<u> </u>	SUB: St. CON: TEL: FAX: CEL: E-MAIL:	O dus	SUB: CON: TEL: FAX: CEL: E-MAIL:	Sub E
ITEM		DATE:	PRICE	DATE:	PRICE		DRICE	NATE:	PRICE	DATE:	PRICE
	BASE BID		784		\$ 169,230						
1											
2	tate Sales Tax:	. >		> >							
٥ 4	Labor Type Union	- >		- >-				+			
5	er Project & SDC Requirements										
9	Confract Documents:										
7		z									
8		> 1		> 1							
9		> >		>							
11	Building Rues & Regulatoris IVA Addendim	- >		>							
12											
13	Schedule:										
14	Project Start: 06/01/2016 Project Completion: 07/31/2018	> :		> :							
15	Premium Lime	z z		> >							
	Ь	Z		-							
18	Temp. Protection	>		>							
19											
	Wood floor Scope: provide all labor, materials, tools, equipment and other items to furnish and install the following scope:	scope:									
	Division 1 General Requirements	> :		z							
22	1996466 Wood Athletic Flooring הספת פוס אויים איני איני איני בייני איני איני איני אינ	> >		> >							
	BILLION I DONAL ORACO	-		-							
25	Wood Athletic Flooring	>									
26		> :		> (
28	10 X 10 mock up Plywnod eu hfloor and elepners to eu noort finished floor & FPDM resilient nads	>		SDC >	006,7 *						
29	Manufacturers or equal per spec	· >-		- >-							
30		>		\							
31	Wood type - Maple	>		٨							
32	Total assembly thickness 2 5/8"	>		>							
	Vapor retarded and vented cove base	> ;		> ;				1			
35	Floor Tinish system including lines	-		-							
36											
	Wood Platform Flooring (Multi purpose)										
38	Plywood subfloor and sleepers to support finished floor & EPDM resilient pads	>		>							
39	Vapor retarded and vented cove base	> ;		> :		 		1			
40	Strip flooring - Northem hard maple, 25/32" x 2 1/4"	> >		> >		+		-			
41	orace second and bettel Floor finish system including lines	- 6	\$ 000 x								
43	43 RIM Isolation system & subfloor at Multi Purpose room	SDC		S.	\$ 65,000						
:	Thirt Indianol of ordin is sessioned as missis in procession.	,		4				1	-		

RECOMMENDED VALUE =

	BID EVALUATION FORM	N FO	Z S								
	PROJECT NAME: Devotion School										
	PROJECT NUMBER: 121526										
SHA	MWMUN PREPARED BY: Blane Petterson										
Desig	DATE: October 25, 2016										
SDC	SDC SPECIFICATION NAME: WOOD FLOORING	SDC	SPECIFIC	ATION	SDC SPECIFICATION #:096050						
			Kenvo Floor (401) 294-1244	SUB: CON:	Pavilion Floors (781) 933-8500	SUB: CON:		SUB: CON:	Sub D	SUB: CON:	Sub E
		TEL:	(401) 294-7550 TEL:	TEL:	(781) 932-8844			: EF:		TEL:	
			(401) 265-3347 estimator@kenv	PAX:	estimatina@pav	FAX:		CEL:		FAX: CEL:	
		= :)	E-MAIL:	E-MAIL	E-MAIL:		E-MAIL:		E-MAIL:	
MET		DAIE:	20100	DAIE:	מטוממ	DAIE:	20100	DAIE:	20100	DAIE:	20100
77	Electron for uned floor install	>	I DIVI	700		4	L L		LANCE	-	L NOR
45 Mo	nool prepiot wood noor material. Moisture festing - by owner	SDC	\$ 20.000	+-							
46 Sa	46 Sand and apply finish material after install both systems	>		<u> </u>							
47											
48											
49	Sub Default Insurance	Υ	\$ 3,465	λ ,	\$ 3,201	Υ	- \$	У	- \$	У	- \$
20											
TOTA	TOTAL ADJUSTED BID:		\$292.249		\$269.931		ZERO		ZERO		ZERO

BID EVALUATION FORM

PROJECT NAME: Devotion School PROJECT NAME: 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	25, 2016 SDC SPECIFICATION # : 096600 SDC SPECIFICATION
25, 2016 SDC SPECIFICATION # : 096600 SDC SPECIFICATION # : 0966000 SDC SPECIFICATION # : 096600 SDC SPECIFICATION # : 0966000 SDC SPECIFICATION # : 09660000 SDC SPECIFICATION # : 0966000 SDC SPECIFICATION # : 0966000000000000000000000000000000000	25, 2016 SPECIFICATION #: 096600 Substitute
SDC SPECIFICATION # : 096600 Suffee America Substance Subs	SDC SPECIFICATION #: 096600 SDC SPECIFICATION #: 096000 SDC SPECIFICATION *: 0960000 SDC SPECIFICATION *: 0960000 SDC SPECIFICATION *: 09600000000000000000000000000000000000
C	SDE SPECIFICATION #: 096600 SDE SPECIFICATION #: 096600 SUB Surface America SUB:
SDC SPECIFICATION # : 096600 Substituting Sub	SDE SPECIFICATION # : 096600 SUB: Suffice Annatice Conv. (78) 1923-850 CONv. (40) 1965-937 Fix. (78) 1923-850 CONv. (40) 1965-337 Fix. (40) 1965-337 Fix. (78) 1923-850 CONv. (40) 1965-337 Fix. (40
SDC SPECIFICATION #: 096600	SDC SPECIFICATION #: 096600
SDC SPECIFICATION #: 096600	SDC SPECIFICATION #: 096600
SDC SPECIFICATION SUB: CON: (781) 933-8500 CON: (781) 933-8500 CON: (781) 933-8500 CON: (781) 932-8844 FAX: CEL: FAX: CEL: estimating@pavili CEL: FAX: CEL: with antime control of the contro	SDC SPECIFICATION SUB: CON: (781) 933-8500 CON: (781) 933-8500 CON: (781) 933-8500 CON: (781) 932-8844 FAX: CEL: FAX: CEL: estimating@pavili CEL: FAX: CEL: with antime control of the contro
### SDC SPECIFIC SDC SPECIFIC SUB: Pavilion Floors CON: (781) 932-8844 FAX: CEL: estimating@pavil CAX	### SDC SPECIFIC SDC SPECIFIC SUB: Pavilion Floors CON: (781) 932-8844 FAX: CEL: estimating@pavil CAX
SDC SDC	SDC SDC
SDC SUB: CON: TEL: FAX: TEL: T	SDC SUB: CON: TEL: FAX: TEL: T
PROJECT NUMBER: 121526 PROJECT NUMBER: 121526 PROJECT NUMBER: 121526 PREPARED BY: Blane Petterson DATE: October 25, 2016 VAME: RESILIENT RESILIENT ATHLETIC County License for all Subs > \$250K Union Union Union August 24, 2016 August 24	HAWMUT
	BASE BID General: Local & State Sales Tax: Licensing Labor Type Insurance per Project & SDC R Contract Documents: Site Visit Drawings Dated: Specifications Dated: Specifications Dated: Project Start 06/01/2016 Premium Time Other Schedule: Project Requirements: Temp. Protection Manufacturers or equal Three layer construction per 2.2E Meet material requirements per 2 Three colors per manufacturers f Game lines and artwork Concrete substrate per ASTM F Game lines and artwork Concrete substrate per ASTM F Floor prep for resilient athletic flo

BID EVALUATION FORM	ATION FO	RM								
PROJECT NAME: Devotion School	_									
PROJECT NUMBER: 121526										
SHAWMUM PREPARED BY: Blane Petterson										
Design and Construction DATE: October 25, 2016	9									
SDC SPECIFICATION NAME: RESILIENT RESILIENT ATHLETIC	SDC	SDC SPECIFICATION #: 096600	# NOIL	009960:						
	SUB: CON:	Pavilion Floors SUB: (781) 933-8500 CON:		Kenvo Floor SUB: (401) 294-1244 CON:		Surface America SUB: (716) 632-8413 CON:		Dynamic	SUB: CON:	Sub E
	TEL: FAX:			(401) 294-7550 TEL: (401) 265-3347 FAX:		<u> </u>	TEL: FAX:		TEL: FAX:	
	CEL:	estimating@pavili		estimator@kenvolCEL:		rkk@surfam.com CEL:	 ;;		CEL:	
	E-MAIL:		E-MAIL:	<u>й</u>	E-MAIL:	<u>ш</u>	E-MAIL:		E-MAIL:	
	DATE:		DATE:	DA	DATE:	/Q	DATE:		DATE:	
ITEM	* N/A	PRICE	* N/A	PRICE	* N/Y	PRICE	* N/X	PRICE	* N/A	PRICE
										ı

RECOMMENDED VALUE =

PROJECT NAME: Devotion School

BID EVALUATION FORM

PROJECT NUMBER: 121526

PREPARED BY: Blane Petterson

DATE: October 25, 2016

SHAWMUT Design and Construction

	SDC SPECIFICATION NAME: CARPET		SDC	SPECIFICATION	NOIT	#:096820							
			SUB: CON: TEL: FAX: CEL: E-MAIL:	Custom Floors Sam Sadegh 781-435-0707 customfloorsdesig	SUB: CON: TEL: FAX: CEL: E-MAIL:	Pavilion Floors (781) 933-8500 (781) 932-8844 estimating@pavili	≟	Allegheny Contrad SUB: (781) 497-2837 TEL: (781) 932-3330 FAX: (617) 872-6978 CEL: pstgelais@alleghr E-MAIL:		Capital Flooring	SUB: CON: TEL: FAX: CEL: E-MAIL: DATE:	Circle Floors 617-336-1202 (617) 381-9050 (781) 626-2003 PNichols@circleff	Ĕ
ITEM			* N/Y	PRICE	* N/X	PRICE	× N/A	PRICE	* N/X	PRICE	* N/Y	PRICE	
	BASE BID			\$ 141,366		\$ 99,131		\$ 171,875		\$ 144,230		\$ 142,616	9
، -	General:	C	V/N		>		Z		Z		>		-
_	Local & State Sales Tax.	County Lineares for all Subs > \$250K	¥		- >		zz		zz		- 2		Т
+	Labor Type	Union	<u>√</u> ≻		- >		z >-		<u>z</u> >		<u> </u>		T
	Insurance per Project & SDC Requirements												Π
9	Contract Documents:												
_	Site Visit		z				z		z		z		
+	Drawings Dated:	August 24, 2016	> :		> ;		> :		> :		> :		<u>/</u>
_	Specifications Dated:	August 24, 2016	- 3		> >		>		>		>		<u>-</u>
2 7	Building Rules & Regulations	N/A	N/A		÷ +		1		7		000		-
_	Addendum Otto	4-1-th	n-1#		ი-I#		<u>ဂု</u>		#1-4	40,000	None	\$ 40,000	
	Schedule:												1
_	Project Start: 06/01/2016	Project Completion: 07/31/2018	>		>								
_	Premium Time/Off Hours Work	,	>		>								
16													1
17 F	Project Requirements:												
18	Temp. Protection		SDC	\$ 10,000	SDC	\$ 10,000	SDC	\$ 10,000	SDC	\$ 10,000	SDC	\$ 10,000	0
19													1
07 70	carpet Scope: provide all labor, materials, tools, equipm	Carpet Scope: provide all labor, materials, tools, equipment and other items to furnish and install the following scope											1
7 1.7	DIVISION 1 General Requirements		> >		>								
3 8	23 124810 Entrance floor mat & Frames		- >		- >								1
24 0	090160 Vapor Mitigation at slabs		· >		· >								I
25	-												ı
	Carpeting						>		>		>		1 1
	Shop drawings and samples		>				>		>		>		1
	Special warranty - 25 years?		>		>		>		>		>		-
29 E	Extra materials per specs		> 1		> 1		> 1		> 1		>		
30	Carpet Tile Basis of design - Landus Plexus color 2 02875 and Circlet 02888	nd Circlet 02888	> >		> >		> >		> >		>		
	Carnet tile 24 x 24		- >		- >		- >		- >		- >		1
	Carpet construction and characteristics per 2.2 d thru F		· >		· >		· >-		· >		· >		ı
34					>								
	Tufted carpet basis of design - Tandus Circlet 02888		ΑN	Per addendum # 5	>		N/A	Per addendum #5	N/A	Per addendum # 5	N/A	Per addendum #	#2
36 N	Manufacturers per spec or equal for tufted carpet		N/A	Per addendum # 🤄	\		N/A F	Per addendum #5	N/A	Per addendum #5	N/A	Per addendum # 5	± 5
37	Carpet construction and characteristics per 2.3 d thru F		N/A	Per addendum # 🤅	>		N/A	Per addendum #5	N/A P	Per addendum # 5	N/A	Per addendum # 5	± 2
38	Width 6'			Per addendum # 🤅	>		N/A	Per addendum #5	N/A	Per addendum # 5	N/A	Per addendum #5	# 2
39	Color and style per full range of selection		₫	Per addendum # 🤅	>			Per addendum #5	N/A	Per addendum # 5	N/A	Per addendum #	#2
	Topical moisture mitigation application per 090160		>		Alleghen	\$ 59,400	Allegheny	\$ 59,400	>		>		T
41	41 42 General												1
43	43 Resilient base at carpet part of file sub trade		₹ N		>				Ø.Z				1
	-												1

PREPARED BY: Blane Petterson DATE: October 25, 2016 SDC SPECIFICATION #: 096820 CON: Sam Sabello Con: (781) 935-8500 Con: (781) 935-8300 Con: (781) 935-9300 Con: (PROJECT NAME: Devotion School												
SDEC SPECIFICATION # :096820 SPECIFICATION Specific SPECIFICATION Specific SPECIFICATION SPE	PRC	DJECT NUMBER: 121526												
SDC SPECIFICATION # :096820 SUB		PREPARED BY: Blane Petterson												
Substitution	Design and Construction	DATE: October 25, 2016												
Substitution Subs	SDC SPECIFICATION NAME: CARPET		SDC	SPECIF	ICATIC): # NC	028960							
NN			SUB: CON: TEL: FAX: CEL: E-MAIL		ors SUB egh CON 707 TEL: FAX CEL cel			_	Allegheny Cont (781) 497-2837 (781) 932-3330 (617) 872-6978 pstgelais@alle	rad SUB: CON: TEL: FAX: CEL: Jhe E-MAIL				Circle Floors 617-336-1202 (617) 381-905 (781) 626-200: PNichols@circ
SDC	-		* N/A					* N/A	PRICE	*N/A			* N/A	PRICE
SDC \$ 20,000 SDC \$ 20,000 SDC \$ 20,000 SDC \$ 20,000 N \$ S SDC \$ SDC	44 Floor prep for carpet installation		SDC		\vdash		17,500	SDC				17,500	SDC	
SDC \$ 20,000 SDC \$ 20,000 SDC \$ 20,000 N \$ 5					_					_	_			
Y Y Y Y Y Y Y Y Y Y	Floor testing - moisture & PH		SDC		_	+	20,000	SDC		_	\dashv	20,000	z	
Y Y Y Y Y Y Y Y Y Y	i		;			1		;		;			;	
Y	Floor Mats		>		_	_		\		>			>	
Y Y Y Y Y Y Y Y Y Y	Shop drawings and submittals		>		_			>		>			>	
Y Y Y Y Y Y Y Y Y Y	Recessed and walk off mats per listed manufacturers		>		<i>></i>			>		>			>	
- Coral classic by Forbo - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y	Recessed basis of design - Dual track by Mats Inc.		>		>			Υ		>			Υ	
Y Y Y Y Y Y Y Y Y Y	Walk off mats basis of design - Coral classic by Forbo		>		Α.	,		Υ		>			Υ	
Y \$ 2,266 Y \$ 2,472 Y \$ 3,345 Y \$ 2,781 Y \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$			>		>			Υ		>			\	
Y \$ 2,266 Y \$ 2,472 Y \$ 2,781 Y \$ *** S191,132 \$208,503 \$282,120 \$234,511 \$														
Y \$ 2,266 Y \$ 2,472 Y \$ 2,781 Y \$ \$ \$ \$ \$ \$ \$ \$ \$														
Y \$ 2,266 Y \$ 2,472 Y \$ 2,781 Y \$ \$ \$ \$ \$ \$ \$ \$ \$	4													
\$191,132 \$208,503 \$282,120 \$234,511 \$ RECOMMENDED VALUE =	4		>				2,472	>			s	2,781	>	
\$191,132 \$208,503 \$282,120 \$234,511 \$ RECOMMENDED VALUE =			1		-	_								i
	TAL ADJUSTED BID:			\$191,1	32	\$2	08,503		\$282,120		\$23	1,511		\$232,87
			REC	CNEMMC	FD VAI	= <u>H</u>								\$191.4

BID EVALUATION FORM

BID EVALUATION FORM

PROJECT NAME: Devotion School

PROJECT NUMBER: 121526

TUMWAN	PREPARED BY: Blane Petterson										
Design and Construction	DATE: October 25, 2016										
SDC SPECIFICATION NAME: OTHER SPECIALTIES	3 SPECIALTIES	S DCS	SPECIFICATION	TION	#:101400						
			The Northern S Thoman, Mr. Rich (508) 481-2444 x11	SUB: CON: TEL: AX: SEL:	Newton Building S 508-439-4941	SUB: CON: TEL: FAX: CEL: E-MAIL:	Lyon Duane 603-998-8532 dasdourian@lyon	·i	The pappas Com SUB Harry Jenkins CON 617-923-3000 FEL: CEL:		Sub E
ITEM		DATE:	PRICE	DATE:	PRICE	DATE:	PRICE	DATE:	PRICE	DATE:	PRICE
BASE BID			see below				see below		see below		
1 General:	0	z		z		z		z			
+	County License for all Subs > \$250K	2		zz		z		zz			
4 Labor Type	Union	>		>		PW		>			
								>			
-		:		:				> :			
_		> 1		z		z		z			
+	August 24, 2016	>-		> >		> >		> >			
Specifications Dated: Building Builds & Beginstions	August 24, 2016 N/A			-		- >		- >			
+	7/kl	477	40 000	z	40 000	- 2	40,000	- >			
-	2	+-		2		2		-			
٠,											
_	Project Completion: 07/31/2018	> :		> :		> :		> :			
15 Premium Time/Off Hours Work		z		z		z		>			
17 Project Requirements:											
18 Temp. Protection		z		z		z		z			
19											
	s, equipment and other items to furnish and install the following s	> :		> :		> :		> :			
21 Division 1 General Requirements		> >		>		>		>			
22 Division to openiaties (listed below)		-		-		-		-			
24											
25 102220 - Operable Partitions		z						\			
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_								>			
_								> >			
29 Storage pocket door								≻ Z	o and an income	+	
+									Illenidinha ilikh aad	1	
+								- >-			
-											
34	Total Operable Partitions								\$ 15,785.00		
35 36											
37 104400 - Fire Protection Specialties		>									
		>		>		\					
		\		\		٨					
40 -2-1/2 Gal. wet chemical FE for kitchens and other locations shown on dwgs	ocations shown on dwgs	\		>		У					
_	on or as directed by HMFH	>		>		\					
-	shers and blankets	> :		> :		> :					
43 Furnish and install mounting brackets for fire extinguishers	shers	>		>		>					

BID EVALUATION FORM	N FOF	™								
PROJECT NAME: Devotion School										
PROJECT NUMBER: 121526										
SHAWMIII										
DATE: October 25, 2016										
SDC SPECIFICATION NAME: OTHER SPECIALTIES	SDC 8	SPECIFICATION	NOIL	#:101400						
	SUB: CON: TEL: FAX: CEL: E-MAIL:	The Northern SUB: Thoman, Mr. Rich CON: (508) 481-244 x/TEL: CEL: CEL: DATE	= ∷ ≟	Newton Building \$ 508-439-4941	SUB: CON: TEL: FAX: CEL: E-MAIL:	Lyon Duane 603-998-8532 dasdourian@Jyon	SUB: CON: TEL: FAX: CEL: E-MAIL: DATE:	The pappas Comp Harry Jenkins 617-923-3000	SUB: CON: TEL: FAX: CEL: E-MAIL: DATE:	anp E
ITEM	* N/A	PRICE	* N/A	PRICE	* N/A	PRICE	* N/A	PRICE	* N/A	PRICE
ш	>		>		>					
	> >		> >		> >					
47 abor to lost approved by local file Department 47 abor to lost all	- >		- >		- >					
		8 9,800	Northern	\$ 9,800	Northern	008'6 \$				
90										
1										
52 Student lockers corridors	\		\		Υ					
53 Student lockers locker rooms	>		>		>					
	>		>-		>					
\dashv	>		>		>					
-	>		>		>					
Fumish and Install Benches - Changing Room Rm	>		>							
Basis of design republic for each type	Welded lock	\$ 26,200	Ided lock	\$ 26,200	alde	\$ 26,200				
_	> :		> :		> :					
+	> ;		> ;		> :					
61 'Furnished and installed Total Lockers	>	51 800	>-	\$ 56 174 00	>	49 575				
1000										
64										
65 Furnish and Install Cubicle Curtain Track w/ Curtain - see ACT	z		z		z		z			
99										
					_					
68 Furnish and Install Wall & Corner Guards (allow)	SDC	\$ 5,000	SDC	\$ 5,000	SDC	\$ 5,000				
69										
70										
71										
72										
73										
74										
75										
92										
77										
78										
	Partitions				15,785 Partitions	· •	Lockers	7		
80 Sub Default Insurance	>	\$ 1,423	>	\$ 1,476	>	\$ 1,396	>	\$ 1,396	>	· ·

RECOMMENDED VALUE =

MOCE NOTATI INVENTED BIO	ION FO	Ma											
PROJECT NAME: Devotion School													
PROJECT NUMBER: 121526													
SHAWMUT PREPARED BY: Blane Petterson													
Design and Construction DATE: October 25, 2016													
SDC SPECIFICATION NAME: SPECIALTIES	SDC	SPECIFIC	ATION	#:100000							Additi	Additional Bidders	rs
	SUB: CON: TEL: FAX: CEL: E-MAIL:	The Northern Thoman, Mr. Ric (508) 481-2444 »	SUB: CON: FL: AX: CEL:	Newton Building 9	SUB: CON: TEL: FAX: CEL: E-MAIL:	New England IntelSUB: IP Powers, Mr. Cary(CON: (508) 528-8087 x1TEL: (508) 528-3431 FAX: CEL: CEL:	IB: Laurenta NN: Jesse R NY: 508-58 X: MAIL:	Laurentano	SUB: CON: TEL: FAX: CEL:	Poyant	SUB: CON: TEL: FAX: CEL: E-MAIL:	29 <u>l</u> e 2	SUB: CON: TEL: FAX: CEL:
EM	DATE:	PRICE	DATE:	PRICE	DATE:	DA PRICE	/N* PR	CE	Y/N *	PRICE	DATE:	22-Sep PRICE	Y/N *
BASE BID		see below		see below		See below	see t	see below		see below		see below	
1 General:													
2 Local & State Sales Tax: 0 0 3 Library Library for all Subs > \$250K			zz		zz		z z		zz		zz		
Labor Type	>		z >		χ ,		<u> </u>		: >		* >	see below line 60	
5 Insurance per Project & SDC Requirements													
	>		z		z		z		z		z		
	· >-		· >		Υ .		: >		: >		· >		
H	>		>		Υ		>		>		٨		
Building Kules & Regulations Addendilm	#1-#4	10,000	#1-5		#1-5		#1-5		4		#1-5		
Other	t E		\bot		2		2		2		2		
13 Schedule:	>		;		>		>		>		>		
	-		-		-		-		-		-		
16 Project Requirements:													
17 Temp. Protection													
Specialties Scope: provide all labor, materials, tools, equipment and other items to furnish and install the f	ollowing scope:												
20 Division 1 General Requirements													
23	>												
	- >				>								
+	· >				Υ .								
-	SDC	\$ 4,000	SDC	\$ 4,000	> :								
Lurnish and Install Marker board - Classroom all sizes Furnish and Install Marker board with Music staff 8 wide	>		> >		>								
-	>		Ш		z								
31 Custom Tack boards - NIC (Millwork)	> >	rface furnished only to	z	0000	۰ ۲								
+	- >-		+		· \								
H	> :		> :		\								
35 Include backing and edge treatment per plans 36 Marker board basis of design Claridas Sarias 8 I CS	> >		> >		> >								
37 Tack board basis of design Claridge 1100 Series	- >-		- >-		- >-								
+	>		>		Υ								
	\		\		Υ								
Total quantity	>				243								
10tal Visual Display 42		\$ 175,000		\$ 145,662		\$ 252,000							
	:												
-	z	NIC	z	NIC	z	N.	_	+	جه >-	106,925	>		
Formish and mistal: Room identification signs and directional signs	<u> </u>		İ					36,636	>		- >	\$ 68,758	Τ
							· &		Laurentano \$	2,412	>		
48 Directories							ss €		> :		> :	\$ 3,857	
						nS	r 3	545	- >		- >		
\perp							\$ ×	867	· >-		· >	\$ 2,608	
						C	>	900	> >		> >		
53 Interior signage for new fire and smoke partitions 54 Evacuation diagrams	1		1			ne	Sunshine \$	15.079	> >		> >	\$ 1,998	Τ
_								0,0,0	-		-		1

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	PROJECT NAME: Devotion School		•											
S	SHAWMUN													
Design	DATE: October 25, 2016													
SD	SDC SPECIFICATION NAME: SPECIALTIES	SDC S	SPECIFICATION #:100000	TION	#:100000							Additi	Additional Bidders	ers
		SUB: Th CON: Th TEL: (50 FAX: CEL:	The Northern SThoman, Mr. Rich(C) (508) 481-2444 x*T F	UB: ON: EL: EL:	Newton Building 38 C 508-439-4941 T F F F	SUB: NCON: FILE (CON: FILE) (CON: FILE) (CON: CEL: CEL: CEL: CEL: CEL: CEL: CEL: CEL	New England Inte SUB: Powers, Mr. Gary CON: (508) 528-8087 x/TEL: (508) 528-3431 FAX: CEL: GEWERS@neinter E-MAIL	JB: Laurent ON: Jesse EL: 508-5 AX: EL:	Laurentano Jesse Reidhaar (508-582-0233 T	SUB: CON: TEL: FAX: CEL: E-MAIL:	Poyant	SUB: CON: TEL: FAX: CEL: E-MAIL:	ley 28	SUB: CON: TEL: FAX: CEL: E-MAIL:
TEM		Y/N *	PRICE	Y/N *	PRICE	Y/N *	DATE:			Y/N *	PRICE	DATE:	22-Sep PRICE	DATE:
55	Additional signage as indicated							φ ¢ >- >	4,483	>	1	> >	\$ 2,762	
56	Exterior aluminum Letters Dar lieted manufacturare							+			2,000	> >		
28	ren isseu nianulaculers Specific sign construction per 2.3 thru 2.7 in specs							+		- >-		- >-		
59	Shop drawings and samples							<i>\$</i> € >	500	> >		> >	\$ 3,515	
61	Union Labor to install Sign schedule issued after addendums							Add \$	30,000	T	\$ 30,000	Add	\$ 30,000	
62														
64	02400 - Toilet Compartments and Cubicles	>												
	Furnish and Install Standard Tollet Partitions	- >-		>										
	Furnish and Install Handicap Toilet Partitions	>		>										
67	Furnish and Install Changing Partitions	>		>										
89		> :		> :										
69	Fix I partitions at changing booms in locker fooms Floor mointled overhead-braced foller partitions	>		>										
71	Material to be recycled plastic	· >-		· >-										
72	Basis of design Hiney Hiders by Scranton products or equal!!	>		>										
73	Full range of color selection	> >		> >										
75	Union Labor to install Toilet Compartment Total	-	48.200.00	-	58.026									
92		`												
		;												
8/	102800 - Tollet Accessories Firnish and Install Mon Holder/Shalf	> >		>										
80	Furnish and Install ADA Shower Accessories	- >-		- >-										
81	Furnish and Install Coat Hook	> :		> :										
82	Furnish and Install Grab Bars Furnish and Install standard framed 48"v38" mirrore in toilat rooms as shown	> >		>										
8 8	Stainless steel frame with satin finish, installed with theft-proof locking screws	- >-		- >-										
85	Furnish and Install standard frameless 18"x36" mirrors in Pre-k and kindergarten toilet rooms as shown	>		>										
86	Polished edges, installed with theft-proof locking screws	>		>										
87	Furnish and Install Towel Dispenser/Disposal	> :		> :										
8 8	Furnish and Install Total Dispenser	- >		- >										
6	Furnish and Install Sanitary Napkin Disposal	- >-		- >-										
91	Furnish and Install Baby Changing Station (allow)	z		z										
92		(5) mim	(5) mirrors, (45) coat h	-										
93		Furnish only		SDC *	15,000									
95	15 year manufacturer's Warranty Products from annroved manufacturer listed on 102800-2 1 or annroved equal	- >		- >										
96	Where lockable units required, provide same type key with two keys per lock	· >-		· >-										
26		Υ		Υ										
86	Total Tollet Accessories	69	65,000	€	61,000									
99														
3 5														
102														
103														
104														
105														
106			114 363			Ť	203 688	θ	202 488				\$ 203 688	
108	Sub Default Insurance	Signage \$	4,999	Signage \$	4,897	>	\$ 293,688	e ee >	4,897	<i>></i>	\$ 293,688	>	\$ 293,688	>
109														
TOT	TOTAL ADJUSTED BID:		\$421,562		\$412,948		\$552,236	\$41	\$412,948		\$445,305		\$422,793	

BID EVALUATION FORM	N FORM	_										
PROJECT NAME: Devotion School												
PROJECT NUMBER: 121526												
STAWMUT PREPARED BY: Blane Petterson												
DATE: October 25, 2016												
SDC SPECIFICATION NAME: SPECIALTIES	SDC SP	SDC SPECIFICATION #:100000	10N # :1	00000						Additio	Additional Bidders	ırs
	SUB: The	The Northern SUB: Thoman Mr. Rich CON:		Newton Building \$SUB:	SUB: New England IntelSUB:	I InteSUB:	Laurentano SUB:		Poyant	SUB: S	Sunshine Sign S	SUB:
		(508) 481-2444 x1TEL:		508-439-4941 TE		87 x'TEL:	508-582-0233 TEL:	ij				ë
	FAX:	<u> </u>	FAX:	FA	-AX: (508) 528-3431 FAX:	31 FAX:		FAX:		FAX:		FAX:
	CEL:	<u>ö</u>	CEL:	8	CEL:	CEL:		CEL:		CEL:	0	SEL:
	E-MAIL:	<u>ш</u>	E-MAIL:	ш	E-MAIL: gpowers@neinter E-MAIL:	inter E-MAIL:		E-MAIL:		E-MAIL:	ш	E-MAIL:
	DATE:	D/	DATE:	DA	DATE:	DATE:		DATE:		DATE:	22-Sep	DATE:
ITEM	* N/Y	PRICE	Y/N * PF	PRICE	Y/N * PRICE	* N/Y	PRICE	* N/Y	PRICE	* N/X	PRICE	* N/X
	RECOMIN	RECOMMENDED VALUE =	ALUE =						\$412,948 Not Shown	Not Sho	wn	

								_				
PROJECT NAME: Devotion School	א כן אינו	Ξ										
PROJECT NUMBER: 121526												
PREPARED BY: Blane Petterson												
DATE: October 25, 2016												
SDC SPECIFICATION NAME: EQUIPMENT	SDC 8	SPECIFICATION	N # :110000					Additi	Additional Bidders			
	SUB: CON: TEL:	New England FadSUB: F Mike Ward CON: E 603-341-6967 TEL: (FAX: (Robert H Lord SUB: Ti Ballard, Dwight CON: P. (860) 645-8700 x TEL: (6 (860) 645-8900 FAX: (6	SUB: The Pappas Com SUB: Ste CON: Pappas, Mike CON: Mar	3: Steelco Fence N: Mario Haro	SUB: CON: TEL:	CitiW orks Russ Enos	SUB: CON: TEL: FAX:	Walker Specialtie Mark Vincent	el SUB: Major Theatre CON: Dave Lasky TEL: FAX:	SUB: CON: TEL: FAX:	New england inter
LEEP	E-MAIL: DATE:	E-MA DATE	AL: dwightballard@rh	n E-MAIL: mpappas@pappa E-M/DATE: DATE: DA	AIL: Mario@steelcofer	ofer E-MAIL: DATE:	no and a	E-MAIL: DATE:	i Cida	E-MAIL: DATE:	E-MAIL: DATE:	
BASE BID		>	woled ees	see below		06	69		see below		see below	see below
General:												
Local & State Sales Tax:	zz				zz			zz		zz	zz	
	see below	see below		see below			Open Shop	see below		see below	see below	
5 Insurance per Project & SDC Requirements 6 Contract Documents:						SDC	\$ 110,000					
Site Visit	z	Z			7	z		z;		z	z	
Drawings Dated: Specifications Dated:	> >	> >		> >	× ×	> >		> >		> >	> >	
10 Building Rules & Regulations N/A 11 Addendum #1-6	× <mark>#1</mark>	Y Y 10,000 #1-6		> Z	7 N \$ 10,0	≻ N 000	\$ 10,000	#		¥1-5	ask	
Other Schedule:	>	>				>						
Premium Time	-			-		-						
16 Project Requirements:						:						
18 Temp. Protection		z			z	z						
20 Equipment Scope: provide all labor, materials, tools, equipment and other items to furnish and install the following	× wing ×	>->		> > > >	> >	> >						
2. Division 11 specifications listed below:		- >			_ >	- >-						
23 Platform Curtains (110630) 24 Performance curtain & Track								> >		> >		
25 Manufacturers per spec custom/i. Weiss/Quality Track & curtain material per spec 2.2 28 Furnished & installed								> >		> >		
27 Platform Curtain Total:								>	\$ 5,150	\$ ->	7,250	
23												
30 Parking Control Equipment (111200) 31 Horizontaliu elidina auserbaad vabirla arabasand sulinnina nadastrian natas at narana, misc iron framaluraanseraanteum	shorts			>		>						
Introducingly sharing over recent various gardean as smitgling poves an gardea - miss in on in an registeristic equipolits. Swinging gates at transformer enclosure - miss from frame, greenscreen/supports	2 5			SDC	\$ 30	.000 SDC	\$ 30,000					
33 Vehicle loop detection 34 Overhead Headache bars					See allow See allow		See allow					
35 Traffic mirrors					See allow		See allow					
36 Wheel Stops 37 All equipment per listed manufacturers					See allow See allow		See allow See allow					
38 Automatic gates based on Magnetic Auto Control MAGSTOP Model MIB 40 39 Software supply/install/set up/training				<i>\</i>	Y See allow	>	See allow					
40 Furnished &installed 41 Exterior double swing gate at transformer enclosure 2				* *	X X	> >						
42 Exterior single swing gate at parking garage 2 43 Furnish and Install Electric Sliding Gate at garage (allowance) 2				<i>></i>	X X	> >						
44 Parking Control System 45 Structural Sunnord Conditional for Cata inetal & Grannerraan				Alk	Allow \$ 150,000	MOD Allow	\$ 150,000					
Parking Control Total					•							
4) Screen in multip our ose room											>	\$ 7.870
50 Athletic Equipment (116620)												
52 Furnish and Install Motorized Cym Curtain (62'6'x34') - Main Gym 1 ea. 53 Furnish and Install Volledpail Court Equito Main Gym	5	Y 2.500 Y		> >								
Furnish and Install Scoreboard w/ Shot Clock - Main Gym				· > :								
Furnish and Install Electric Basketball Backstop - Main Gym (Controls by Div. 26) Furnish and Install Climbing Wall at Gym	SDC	\$ 20,000 Y		Y Pads \$ 7,500								
57 Furnish and Install Fixed Bench - Small Gym no spec 58 Furnish and Install Wall Pads gym elevation	SDC		3,000									
Manufacturers per specs	> >	> >		>- >								
onb prawings Furnished & Installed	- >											
finterior Gym Equip, Total		\$ 81,750	\$ 141,572	\$ 96,477								
89												
27												
0/								Ī			-	

	BID EVALUATION FORM	ON FORM													
	PROJECT NAME: Devotion School														
	PROJECT NUMBER: 121526														
SHAWMUT	PREPARED BY: Blane Petterson														
Design and Construction	DATE: October 25, 2016														
SDC SPECIFICATION NAME: EQUIPMENT	MENT	SDC SPECIFICATION #:110000	FICATION	1#:110000					1	Addition	Additional Bidders	ņ			
		SUB: New Engla CON: Mike W TEL: 603-341. FAX: CEL: E-MAIL:	nd Fac SUB: and CON: 6967 TEL: FAX: CEL: E-MAIL:	Robert H Lord Si Ballard, Dwight C (860) 645-8700 x/T1 (860) 645-9800 E C C dwightballard@hle.	New Ergland Tai SUB. Robert H. Lord SUB. The Papass Om SUB: Mike Ward CON. Ballard, Dwight CON: Papass Mike CON: 603-341-6967 TEL. (660) 645-6900 TEX. (617) 923-3000 TEL. CEL: CEL: CEL: CEL: CHAIL: Awightballard@m*LaMLL: mpappas@papaEAML: DATE: I	Som SUB: CON: TEL: PRAX: CEL: CEL: DATE:	Steelco Fence Mario Haro Mario@steelcofer	SUB: CON: TEL: FAX: CEL: DATE:	OltiWorks Samuel Russ Enos O	SUB: Walk CON: Ma TEL: FAX: CEL: E-MAIL:	Walker Specialtie SUB: Mark Vincent CON: TEL: FAX: CEL: E-MAIL:	UB: Major Theatre ON: Dave Lasky EL: AX: EL: AX: AT: ATE ATE ATE: ATE: ATE: ATE: ATE: A	leaky SUB: Casky CON: TEL: FAX: CEL: E-MAIL:		New england inter
ITEM		Y/N * PRICE	E Y/N *	PRICE	Y/N * PRICE	* N/X	PRICE	* N/X	PRICE	* N/X	PRICE	Y/N *	Υ.	*N/X	
89															
70															
71															
27															
74															
75															
92															
77															
78															
8/															
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94															
33 88															
87															
88															
88 06															
91															
92															
28 28															
							\$ 103,977	\$	103,977	€	103,977	છ	103,977	છ	103,977
_			508,890	20	20	068		•		€9	508,890	€9	508,890	φ (508,890
9/ Pricing Adjustment Theatre 98 Pricing Adjustment Projection Scheen		A 49	051.5	\$ 7.870	+ 4 8 - 4	2,150	\$ 7.870	A 65	051,6	65	7.870	65	7.870	n	061,6
+		· \$	7,670 Y			7,511 Y		· *		· •	7,511	· &		\$ *	7,511
100 TOTAL ADJUSTED BID:		\$646.830	330	\$674.480	\$633.398		\$582.798		\$592.240	38	\$633.398	\$63	\$635.523	\$63	\$633.398
		RECOMMEN	OMMENDED VALUE =	==					\$582,798 Not Shown	lot Show	_			98	\$633,398

SHAWMUT Besign and Construction

BID EVALUATION FORM

PROJECT NAME: Devotion School

PROJECT NUMBER: 121526

PREPARED BY: Blane Petterson

biane Petterson	October 25, 2016
PREPARED BT:	DATE:

## Substitution Participation Showcase Subs. TitMark Substitution Tearl Substitution	SABE Mittedge Equipm8 SUB: CON: Mackey, Jeff	SUB: Kittr CON: Mac CON: Mac FAX: CEL: E-MAIL: Jma DATE: \$	edge EquipmeSU key, Jeff CC)) 423-7082 xeTE		estrr		n ShowcaseS eff Segal	SUB:	friMark Roy oliveira		Sub E
Participation Participatio	BASE BID YIN* PRICE YIN* General: Gondy License for all Subs > \$250K Y N/A Licensing County License for all Subs > \$250K Y Y Licensing Union Y Y Licensing V Y Y Contract Documents: Contract Documents: X Y Sile Visit Sile Visit X Y Drawings Dated: August 24, 2016 Y Y Specifications Dated: N/A X Y Specifications Dated: N/A X Y Other County License for all Subs & Regulations X Y Specifications Dated: N/A X Y Specifications Dated: Y Y Y Other Project Sant 06/01/2016 Y Y Project Slart 06/01/2016 Y Y Y Premium Time Y Y Y Premium Time Y Y Y	*	CE ckey@kittredgE- DA	· i	247-6545 F, 913-1252 C ry@pararest.E		5-1100 × 22 T	 E: II:	508-326-5762 eira@trimarkusa	<u> </u>	
Computation Computation	General: \$ 359,514 General: County License for all Subs > \$250K Y Y Local & State Sales Tax: County License for all Subs > \$250K Y Y Licensing Union Y Y Y Insurance per Project & SDC Requirements Union Y Y Y Site Visit Sontract Documents: X Y Y Y Site Visit August 24, 2016 Y Y Y Y Specifications Dated: August 24, 2016 Y Y Y Specifications Dated: August 24, 2016 Y Y Y Addendum #1-6 Y Y Y Other Schedule: Y Y Y Project Start 06/01/2016 Project Completion: 07/31/2018 Y Y Premium Time Premium Time Y Y Y	φ.		* N/.		*		* N/X	PRICE	* N/Y	PRICE
County Level to all Sible > 5230K	General: County License for all Subs > \$250K N Licensing County License for all Subs > \$250K Y Labor Type Union Y Insurance per Project & SDC Requirements V Y Contract Documents: Site Visit Y Site Visit August 24, 2016 Y Specifications Dated: August 24, 2016 Y Building Rules & Regulations M/A Addendum Other Actor #1-6 Other Project Start 0601/2016 Y Premium Time Premium Time Y		359,514	€	315,000	↔	288,664				
County Lecense for all Suites > 2500C County Lecense f	Local & State Sales Tax: 0 Licensing County License for all Subs > \$250K Y Licensing Union V Y Labor Type Union V Y Insurance per Project & SDC Requirements V Y Contract Documents: Site Visit August 24, 2016 Y Specifications Dated: August 24, 2016 Y Y Building Rules & Regulations #1-6 Y Project Completion: 07/31/2018 Y Other Schedule: Project Start 06/01/2016 Y Project Completion: 07/31/2018 Y Premium Time Premium Time Premium Time Y Project Completion: 07/31/2018 Y										
County Lecense for all State > SERSON Y Y Y Y Y Y Y Y Y	Licensing County License for all Subs > \$250K Y Labor Type Union Y Insurance per Project & SDC Requirements V Y Contract Documents: Site Visit Y Project Capt Site Visit August 24, 2016 Y Y Specifications Dated: August 24, 2016 Y Y Building Rules & Regulations #1-6 Y Project Completion: 07/31/2018 Y Other Schedule: Project Start 06/01/2016 Y Project Completion: 07/31/2018 Y Premium Time Premium Time Y Project Completion: 07/31/2018 Y	Z		₹ X		z		z			
Chequirmental	Labor Type Union Y P Insurance per Project & SDC Requirements Union Y P Contract Documents: Site Visit Y P Site Visit August 24, 2016 Y Y Specifications Dated: August 24, 2016 Y Y Subdicifications Dated: NI/A Y Addendment Other #1-6 X X Schedule: Project Start 06/01/2016 Y Y Premium Time Premium Time Y X	>		+		.		>			
August 24, 2016 Y Y Y Y Y Y Y Y Y	Insurance per Project & SDC Requirements Contract Documents: Site Visit Site Visit Drawings Dated: August 24, 2016 Specifications Dated: Y Building Rules & Regulations N/A Addendum N/A Addendum: #1-6 Other Project Start 06/01/2016 Project Start 06/01/2016 Y Premium Time Y	\		\		Υ		>			
No. August 24, 2016 Y Y Y Y Y Y Y Y Y	Contract Documents: Contract Documents: Site Visit Site Visit Drawings Dated: August 24, 2016 Specifications Dated: Y Building Rules & Regulations N/A Addendum M/A Other #1-6 Chedule: Project Start 06/01/2016 Prepiect Start 06/01/2016 Project Completion: 07/31/2018 Premium Time Y										
August 24, 2016 Y Y Y Y Y Y Y Y Y	Site Visit August 24, 2016 Y Drawings Dated: August 24, 2016 Y Specifications Dated: August 24, 2016 Y Building Rules & Regulations N/A #1-4 Addendum #1-6 #1-4 Other Schedule: Y Project Start 06/01/2016 Project Completion: 07/31/2018 Y Premium Time Y Y										
August 24, 2016 V V V V V V V V V	Drawings Dated: August 24, 2016 Y Specifications Dated: August 24, 2016 Y Building Rules & Regulations N/A Y Addednum #1-6 #1-4 Other Schedule: Y Project Start .06/01/2016 Project Completion: 07/31/2018 Y Premium Time Y Y			>		>		>			
Mary Mary	Specifications Dated: August 24, 2016 Y Building Rules & Regulations N/A Addendum #1-4 Addendum #1-6 #1-4 Other Schedule: Project Start: 06/01/2016 Y Premium Time Project Completion: 07/31/2018 Y	> 1		>		>		> 1			
Figure F	Building Kules & Regulations NJ/A Addendum #1-6 Other Schedule: Project Start 06/01/2016 Project Completion: 07/31/2018 Y	>-		> ;		> :		>			
Fig. 18 Fig.	Addendum #1-6 #1-4 Other Schedule: Froject Start: 06/01/2016 Y Project Completion: 07/31/2018 Y Project Completion: 07/31/2018			<u> </u>		→ ;		. ;			
Y Y Y Y Y Y Y Y Y Y	Other Schedule: Project Start: 06/01/2016 Project Completion: 07/31/2018 Y	#1-4		>		> :		>			
Y Y Y Y Y Y Y Y Y Y	Project Start 06/01/2016 Project Completion: 07/31/2018 Y					> >					
Y Y Y Y Y Y Y Y Y Y	Premium Time	>		>		- >		>			
Y Y Y Y Y Y Y Y Y Y		-		-		-		-			
Y Y Y Y Y Y Y Y Y Y											
Y Y Y Y Y Y Y Y Y Y											
Part Part	Temp. Protection Y	>		\		Υ		\			
Figure 10 Figu											
Particle Particle	Food Service Scope: provide all labor, materials, tools, equipment and other items to furnish and	ollowing scope:				\					
Y Y Y Y Y Y Y Y Y Y	21 Division 1 General Requirements					\					
Y Y Y Y Y Y Y Y Y Y	22 114000 Food Service equipment					>					
Y Y Y Y Y Y Y Y Y Y											
Y Y Y Y Y Y Y Y Y Y	F & I food service equipment per drawings and equipment schedule on drawings	>- :		> ;		> >		> :			
Y Y Y Y Y Y Y Y Y Y	The all took service delightment as listed in spec.	- >		- >		- >		٠			
sted in 2.3 in spec Y	Shop drawings and submittals Warranties per specs	- >-		- >		- >	-7	-5 weeks			
in units are self contained per spec Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y	Components as specifically listed in 2.3 in spec	· >		· >-		· >-		· >-			
tions with MEP subs Y	Mechanical systems for walk in units are self contained per spec	>		\		\		>			
Y Y Y Y Y Y Y Y Y Y	Coordinate final MEP connections with MEP subs	\		\		\		>			
Y Y Y Y Y Y Y Y Y Y	Include all unloading and distribution Y	\		>		\		>			
Y Y	Test all items before hand over Y	>		\		>		>			
specifications not available SDC \$ 20,000	Installation	>		>-		>		>			
s specifications not available SDC \$ 20,000 SDC \$ 20,											
Y \$ 4,554 Y \$ 4,020 Y \$ 3,704 Y \$ 4,055 Y \$ *384,068 \$339,020 \$312,368 \$341,962 *341,962	Adjustment for manufacturers specifications not available SDC \$ 20,000 SDC				20,000		20,000	SDC			
: \$384,068 \$339,020 \$312,368 \$341,96 <mark>2</mark>	Sub Default Insurance Y \$ 4,554 Y		4,554		4,020		3,704	\			\$
\$34,068 \$339,020 \$312,368 \$341,962 \$31,062 \$312,368 \$314,962 \$314,962											
	\$384,068	φ.	384,068	₩	339,020	\$ 3	12,368		\$341,962		ZERO
		i d									000

BID EVALUATION FORM

PROJECT NAME: Devotion School PROJECT NUMBER: 121526

PREPARED BY: Blane Petterson

DATE: October 25, 2016

Design and Constructio

		SUB: CON: TEL:	Flexible Lifeline S S Pablo Morales C 832-448-2923 T	UB: ON: EL:	Safeguard industr	r SUB: CON: TEL:	Probel Gerry Lachapelle 613-247-1799		Sub D	SUB: CON: TEL:	Sub E
		FAX: CEL:		FAX: CEL:		FAX: CEL:				FAX: CEL:	
		E-MAIL: DATE:	orales@flexiblelife	E-MAIL: DATE:		E-MAIL: DATE:	Gerryl@pro-bel.ca	E-MAIL: DATE:		E-MAIL: DATE:	
ITEM		* N/A	PRICE	* N/A	PRICE	* N/Y	PRICE	* N/Y	PRICE	* N/Y	PRICE
BASE BID			\$ 196,424		\$ 144,720		\$ 182,850				
1 General:											
2 Local & State Sales Tax:	0	Z		z		z					
3 Licensing	County License for all Subs > \$250K										
	Union	>		>		>					
Ť											
_		z		z		z					
_	August 24, 2016	>		>		>					
_	August 24, 2016	>		>		>					
10 Building Rules & Regulations	N/A					_					
_	#1-6	#1-6		#1-5	\$ 20,000	#1-6					
12 Other											
٧,											
_	Project Completion: 07/31/2018	>		>		>					
15 Premium Time		z		z		z					
16											
_											
18 Temp. Protection											
19											
20 TIEBACK ANCHORS Scope											
22 Tichool 6 Health Anglor (44640)											
72 Tichell gehen for individual 8		>		>		>					
23 Head Anticipies for window cleaning & exterior maintenance 24 Locations shown on roof plan	201	- >-		- >		- >					
	ler)	>		>		>					
26 Liability insurance of 2 Million for this job in case of anchor failure	r failure	>		>		>					
		>		>		>					
28 Material to be type 304 stainless steel		>		>		>					
29 furnished & installed		Safeguard	\$ 44,440	>		>					
30 Quantity		121		81	\$ 34,860	122					
31 Stainless stell material		Y		Probel	\$ 45,500	Probel	\$ 45,500				
32 Flashing at Anchors		SDC	\$ 7,450	SDC	\$ 7,450	SDC	\$ 7,450				
33 Support steel for davits		>		>		>					
34 3rd Floor outdoor Classroom Davits Per ADD		>		>		>					
									_		
36 Sub Default Insurance		>	\$ 2,980	>	\$ 3,030	>	\$ 2,830	>	· •	>	€
37									i L		i I
IOTAL ADJUSTED BID:			\$251,294		\$255,560		\$238,630		ZERO		ZEKO

RECOMMENDED VALUE =

	BID EVALUATION FORM	FOR	M									
PROJECT NAME: Devotion Scho	Devotion School											
PROJECT NUMBER: 121526	121526											
SHAWMUT PREPARED BY: Blane Petterso Date: October 25, 20	ED BY: Blane Petterson DATE: October 25, 2016											
SDC SPECIFICATION NAME: WINDOW TREATMENT		SDC S	PECIFICAT	SDC SPECIFICATION #:122000	0						Additi	Additional Bidde
		SUB: B	Bright Window Cd SUB: Finno, Mr. Barry CON:	JB: Walker Specialtie SUB: ON: Vincent, Mark CON:	altie: SUB: CON:	Contract Décor Tom Frye	SUB: CON:	Ruskin Marcela Berrocal CON:		Robert H Lord Ballard, Dwight	SUB: CON:	Corbin Interior Sp Greg corbin
			(781) 246-0935 x TEL: (781) 246-5173 FAX:		0 TEL:	760-343-4444	TEL: FAX:	816-761-8955 TEL: FAX:		(860) 645-8700 x TEL: (860) 645-9800 FAX:	TEL:	781-936-8391
		CEL:	OE OE	-	CEL:		-	marcela herroca	CEL:	, , , , , , , , , , , , , , , , , , ,	CEL:	CEL: CEL: CEL: CEL: CEL: CEL: CEL: CEL:
		DATE:	100 Maring (100 A)	DATE:	DATE	_	DATE		DATE:	a a la company de la company d	DATE	
ITEM		* N/A	PRICE	Y/N * PRICE	* N/A	PRICE	* N/A	PRICE	* N/X	PRICE	* N/X	PRICE
TOTAL ADJUSTED BID:			\$234,500	\$243,110)	\$274,650		\$243,939		\$238,876		\$234,500
		RECON	RECOMMENDED VALUE =	LUE =						\$234,500 Not Shown	Not Sh	own

BID EVALUATION FORM

PROJECT NAME: Devotion School

PROJECT NUMBER: 121526

PREPARED BY: Blane Petterson

DATE: October 25, 2016

6			4011101		000007						
SE	SDC SPECIFICATION NAME: CASEWORK	ပ	SPECIFICATION		#:120000						
		SUB: Ke CON: TEL: FAX: CEL: CEL:	Kewaunee Mike Hall 978-646-0600 oort@lab-furniture	SUB: CON: TEL: FAX: CEL: E-MAIL: 1	Wood Metal Indus SUB: Martin, Travis CON: (570) 374-1176 TEL: (570) 374-5010 FAX: CEL: travism@wood-mcE-MAIL:		Sidney Science Ted Gibson 978-697-0411	SUB: CON: TEL: S1 FAX: CEL: CEL: DATE:	NEIS SUB: Dennis Demers CON 115-622-3121 x111TEL: FAX: E-NA E-MA		MirMil George Palmer 613-920-0075
ITEM		* N/A		*NY	PRICE	XN.*	PRICE	* N/ ×	PRICE	*N/	PRICE
	BASE BID	€			\$ 1,145,400		\$ 1,595,305		\$ 1,191,500		\$ 2,233,801
~	General:										
7	ate Sales Tax:	z	Ī	z		z		z		z	
က		z		z		z		z		z	
4	Labor Type Union	>		>		>		>		>	
2	Insurance per Project & SDC Requirements		Ī								
9	Contract Documents:										
7		z		z		z		z		z	
∞		>	Ī	>		>		>		>	
ဝ		>		>		>		>		>	
10	iles & Regulations	> :		≻ ;		> .		> :		> :	
11	Addendum #1-6	#1-5		#1-4	\$ 45,000	Ask		#1-5		-	
12	Other										
<u>υ</u>	SCHOOL OF THE PROPERTY OF THE	>		>		>		>		>	
± 4	Project Start, 00/01/2010	- 2		- 2		- 2		- 2		- 2	
16	Premium Lime	Z		z		z		z		z	
17	Project Requirements:										
18		>									
19											
20	Furnishings Scope:										
21											
22		:ede									
23		>	Ī								
24	123000 Fixed casework & equipment	>									
25		:		:		:		:			
26		- ;		> ;		> ;		> ;			
27	F & I casework per individual elevations on Equipment's drawings EQ2 thru EQ7 Corresponding casework & equipment is listed in spec 2.8. MCO1 thru MC 74	> >		> >		> >		> >			
29											
30	Furnish only all epoxy resin and stainless steel sinks and plumbing fixtures to be installed under plumbing	>		>		\		>			
31		\		\		Υ		\			
32		>		>		>		>			
33		>		>		>		>			
34	Hardware & trim per specs	>		>		>		>			
35		Υ		>		Υ		\			
36	Casework to be supplied by Wood Metal, Fisher Hamilton Scientific, ALC Collegedale or CIF Lab	Equal		>		>		>			
37	cabinet construction per 2.5 in specs		No fume hood	>		>		>			
38	Finishes of cabinets per 2.6 in specs	>		>		>		>			
39		>		>		>		>			
40		>	Ī	>		>		>-			
4		>	Ī	>		>		>			
42	Goggle storage cabinets	>		>		>		>			
43	43 Indirect vent goggles for each cabinet	_		>		_		>			

School	
Devotion	
NAME:	
PROJECT	
_	

BID EVALUATION FORM

PROJECT NUMBER: 121526

PREPARED BY: Blane Petterson

DATE: October 25, 2016

SDC SPECIFICATION NAME: CASEWORK	SDC	SDC SPECIFICATION #:120000	NOIL	#:120000						
	SUB: CON: TEL: FAX: CEL: E-MAIL:	Kewaunee Mike Hall 978-646-0600 oor@lab-furniture	SUB: CON: TEL: FAX: CEL: E-MAIL:	Newaunee SUB: Wood Metal Indus SUB: Sidney Science SUB: Mike Hall CON: Martin, Travis CON: Ted Gibson CON: 978-646-0600 TEL: (570) 374-1176 TEL: 978-697-041 TEL: FAX: CEL: C	SUB: CON: TEL: FAX: CEL: E-MAIL:	Sidney Science Ted Gibson 978-697-0411 on@sydneyscienc	SUB: CON: TEL: FAX: CEL: GE-MAIL:	NEIS SUB: Dennis Denners CON: 315-622-3121 x111TEL: FAX: CEL: E-MAIL:		MirMil George Palmer 613-920-0075
TEM	YN *	PRICE	Y/N *	PRICE	YN *	PRICE	×N×	PRICE	YN *	PRICE
44 F & I kilns at art space	>		>		>		>			
46										
47										
48										
49 F & I Acid Storage Cabinets - Science Lab - not shown	Z	no scope	Z	no scope	Z	no scope		no scope		no scope
50 F & I Flammable Material Storage Cabinet - Science Lab - Not shown	Z	no scope	Z	no scope	Z	no scope		no scope		no scope
51 F & I Glassware Pegboards - Science Lab - not shown	z	edoos ou	z	no scope	z	no scope		edoos ou		no scope
52 F & I Water Distiller - Science Lab - not shown	Z	no scope	Z	no scope	Z	no scope		no scope		no scope
53 F & I Autoclave Sterilizer - Science Lab - not shown	z	edoos ou	z	no scope	z	no scope		edoos ou		no scope
54 F & I Steam Table - Science Lab - not shown	Z	no scope	Z	no scope	Z	no scope		no scope		no scope
99										
99										
29										
89										
69										
09										
61										
62										
63										
64										
65 Sub Default Insurance	>	\$ 15,387	\	\$ 14,285	Υ	\$ 19,144	>	\$ 14,298	>	\$ 26,806
99										
TOTAL ADJUSTED BID:		\$1,297,651		\$1,204,685		\$1,614,449		\$1,205,798		\$2,260,607

RECOMMENDED VALUE =



L		בייים מומ	I A TION FO	74								
			EVALUATION FURIN									
			5									
	•	PROJECT NUMBER: 121526										
S	SHAWMUT	PREPARED BY: Blane Petterson	uo									
Des	Design and Construction	DATE: October 25, 2016	016									
SD	SDC SPECIFICATION NAME:	FENCING	SDC	SPECIFICATION	# NOI		323100					
			SUB: CON: TEL: FAX: CEL: CEL:	Union Fence John Amica 617-485-9221 n@unionfenceri.c	SUB: Stermon S	Steelco Fence	SUB: CON: TEL: FAX: CEL: E-MAIL:	Onp C	SUB: CON: TEL: FAX: CEL: E-MAIL:	O dus	SUB: CON: TEL: FAX: CEL: E-MAIL:	Sub E
ITEM			*N/X	PRICE	* N/A	PRICE	*NY	PRICE	* N/A	PRICE	* N/A	PRICE
	BASE BID			\$ 364,521	\$	380,054						
,												
- ~	General: ocal & State Sales Tax:	O	z		z							
1 ω	Licensing	County License for all Subs > \$250K	z		zz							
4	Labor Type	Union	>		>							
2	Insurance per Project & SDC Requirements				>							
9 1	Contract Documents:		:		:							
^	Site Visit	0700 707	z;		z >							
ρ	Drawings Dated:	August 24, 2016	>		- >							
D 5	Specifications Dated: Ruilding Bules & Regulations	August 24, 2016 N/A	-		-							
5 =	_	1-6	#1-5	\$ 5,000	#1-6							
12	-											
13	S		:									
4 4	Project Start: 06/01/2016	Project Completion: 07/31/2018	≻ 2		≻ z							
2 9			Z		Z							
1	Project Requirements:											
18			z		z							
19												
20												
21	Fencing Scope: provide all labor, materials, tools, equipment and other items to furnish and in physical 1 General Requirements	oment and other items to furnish and install the fo	stall the following scope:									
23	Specification section 033113 Chain link fence and gates											
24												
28	Funish and Install 4' HT Vinyl Coated Galy Chain Link Fence	g	>		>							
27		90	· >-		· >-							
28			>		>							
29			z >	\$ 10,000	>							
31	4. Sliding gate		>		- >							
32	6' single gate		n/a		. 4/N							
33			>		>							
34		hardware	Υ .		٨							
35		sc iron, install under fence scope	>-		Union \$	31,818						
36	Q name mech		>		>						İ	
38			- >-		- >-							
39			>		>							
40			>		>							
4 5	Concrete footings at posts		> :		> ;							
42	42 Emergency egress latch at 4' gate		>- >		> >							
5	Locking mechanism at 6° gate		>		<u> </u>							

7. - 121 \$384,075

	BID EVALUATION FORM	TION FO	RM								
	PROJECT NAME: Devotion School										
•	PROJECT NUMBER: 121526										
SHAWMIT	PREPARED BY: Blane Petterson										
Design and Construction	DATE: October 25, 2016										
SDC SPECIFICATION NAME:	FENCING	SDC	SDC SPECIFICATION #	ATION	.: #	323100	00				
		SUB: CON:	Union Fence John Amica	SUB: CON:	Steelco Fence	SUB: CON:	Sub C	SUB: CON:	Sub D	SUB: CON:	Sub E
		TEL:	617-485-9221	TEL:		TEL:		TEL:		TEL:	
		GEL:		CEL:		CEL:		CEL:		CEL:	
		E-MAIL:	in@unionfenceri.cl E-MAIL	E-MAIL:		E-MAIL:		E-MAIL:		E-MAIL:	
ITEM		* N/A	PRICE	*N/A	PRICE	*NX	PRICE	*NY	PRICE	* N/A	PRICE
44 Gate hardware		>		٨							
45											
46											
47											
48											
49											
51 Sub Default Insurance		>	\$ 4,554	>	\$ 4,942	>	€	>	ا ج	>	· •
52											
TOTAL ADJUSTED BID:			\$384,075		\$416,814		ZERO		ZERO		ZERO
		RECO	RECOMMENDED VALUE =	VALUE	ı						\$384.075
			i								

SHAWMUT Design and Construction

BID EVALUATION FORM

PROJECT NAME: Devotion School

PROJECT NUMBER: 121526

PREPARED BY: Blane Petterson

DATE: October 25, 2016

SDC SPECIFICATION NAME: LANDSCAPING		s ogs	SPECIFICATION	# NOIL	#:329000						
		SUB: CON: TEL: FAX: CEL: E-MAIL:	Emanouil SUB: Bradley, Tom CON: (978) 649-744 TEL: (978) 649-7455 FAX: (978) 569-5892 CEL: thradley@emanot E-MAIL:	SUB: CON: TEL: FAX: CEL: E-MAIL: DATE:	Frannys Landscaf Sustin Mccarthy (Constitution of Son 1988) Francisco Francis	SUB: CON: TEL: FAX: CEL: E-MAIL: DATE:	BrightView Lands/SUB: Connolly, Mr. And CON: (617) 284-1700 TEL: (617) 284-0234 FAX: (617) 438-5973 CEL: andrew.connolly@E-MalL:	_	Landscaping By G SUB: Costello, Neil CON: (508) 977-2488 FAX: (508) 977-2488 FAX: ncostello@greens E-MAII	SUB: CON: TEL: FAX: CEL: SE-MAIL:	Xquisite Landsca Jessica Schoaf 781-436-4224
ITEM		* N/X	PRICE	* N/A	PRICE	* N/X	PRICE	* N/Y	PRICE	* N/X	PRICE
BASE BID			\$ 2,282,460		\$ 2,739,400		\$ 2,707,128		\$ 2,479,245		\$ 2,433,380
~											
\dashv	0	N/A		z		z		z		z	
+	County License for all Subs > \$250K	N/A		z		z		z		z	
	Union	>		Prevailing		>		>		>	
5 Insurance per Project & SDC Requirements 6 Contract Documents:		>		>							
		z		z		z		z		z	
-	August 24, 2016	z >		z >		? >		z >		<u> </u>	
-	August 24, 2016	>		>		\		>		>	
10 Building Rules & Regulations	N/A			n/a		N/A		N/A			
11 Addendum	#1-6	#1-6		#1-5		#1-6		9-1#		#1-6	
12 Other											
13 Schedule:											
14 Project Start: 06/01/2016	Project Completion: 07/31/2018	\		>		٨		Υ		Υ	
15											
16 Project Requirements:											
18 Landscaping Scope: provide all labor, materials, tools, eq	Landscaping Scope: provide all labor, materials, tools, equipment and other items to furnish and install the following scope:	scobe:				>		>		>	
19 DIVISION 1 General Requirements		>			1	- >		- >		- >	
20 Specification section 321440 Unit Paving		> >	Y (SO	Y (some exclusions)	ons)	>		>		- >	
		· >		>		>		>		· >	
	50	>		>		\		×		>	
24 Specification section 321817 Wood Fiber Mulch Surfacing	gu	\		>		>		>		>	
25 Specification section 321823 Synthetic court surfacing		Υ		Y (allow)		Υ		Υ		٨	
26 Specification section 321835 Synthetic turf		z		z		Υ		Υ		Υ	
27 Specification section 324005 Rain Garden		Ь	Y(so	Y(some exclusions)	ons)	У		у		Υ	
28 Specification section 328400 Irrigation System		Υ	Y(so	Y(some exclusions)	ons)	Υ		Υ		٨	
29 Specification section 329113 Planting soil		Υ		\		Υ		Υ		Υ	
30 Specification section 329119 Landscaping grading		\		>		Υ		Υ		Υ	
31 Specification section 329200 Seeded turf		\		>		٨		Υ		Υ	
32 Specification section 329300 planting		Υ		\		Υ		Υ		Υ	
33 Specification section 323350 Site furnishings		>	Y(so	Y(some exclusions)	ons)	Υ		Y		\	
34											

SHAWMUT Design and Construction

BID EVALUATION FORM

PROJECT NAME: Devotion School

PROJECT NUMBER: 121526

PREPARED BY: Blane Petterson

Design and Construction DA'	DATE: October 25, 2016											
SDC SPECIFICATION NAME: LANDSCAPING		SDC 8	SPECIFICATION		#:329000							
		SUB: CON: TEL: FAX: CEL: E-MAIL:	Emanouil SUB: Bradley, Tom CON: (978) 649-7444 TEL: (978) 649-7455 FAX: (978) 569-5892 CEL: Haradley@emanot E-MAIL: Dradley@emanot E-MAIL:	SUB: CON: TEL: FAX: CEL: LE-MAIL: DATE:	Frannys Landscaf Justin Mocarthy 508-879-7227	#SUB: CON: TEL: FAX: CEL: E-MAIL: DATE:	BrightView Lands SUB: Connolly, Mr. And CON: (617) 264-1700 TEL: (617) 254-0234 FAX: (617) 438-5973 CEL: andrew.connoll@E-MAIL:	SUB: CON: TEL: FAX: CEL: GEL: DATE:	Landscaping By GSUB: Costello, Neil CON: (508) 977-2408 FAX: (508) 977-2488 FAX: ncostello@greens E-MAIL.	GSUB: CON: TEL: FAX: CEL: SE-MAIL	·	Kquisite Landscat Jessica Schoaf 781-436-4224
ITEM		* N/X	PRICE	* N/A	PRICE	*N/A	PRICE	* N/A	PRICE	* N/A	4	PRICE
35 Unit Paving						>		Υ				
36 3" Precast Concrete Unit Pavers - sand setting bed over concrete base		\		>		>		Υ		>		
37 Cast iron Detectable Warning Paver with setting bed		\		>		>		Υ		>		
38 Expansion joints where indicated		\		SDC	\$ 3,000	>		Υ		SDC	\$	3,000
39 Raised crosswalk - painting		Υ		SDC	\$ 4,000	>		Υ	\$ 4,000	>		
40 Brick Pavers to Match City Standards - No scope		N/A		N/A		N/A		N/A		N/A		
41 Bluestone pavers		\		>		>		SDC	\$ 7,500	SDC	\$	7,50(
42 Furnish and Install Metal Edging at pavers		Υ		>		>		Υ				•
43 Concrete base - see site concrete		z		z		z		z		z		-
44 Spec calls for bituminous setting bed		z		z		z		z		z		
45												
46 Compacted Stone Dust Surfacing												2
47 Located at school garden		Υ		У		\		Υ		\		
48 4' compacted stone dust over geotextile fabric		Υ		Υ		>		٨		\		
49 Furnish and Install Metal Edging at pavers		Υ		\		>		Υ		>		
50												
51 Precast Concrete Curb												
52 Precast concrete landscape curb per 11 L4.0		Υ		Brightview	\$ 66,170	>		Υ		>		
53 Precast concrete flush curb per 10 L4.0 - see sitework		z		z		z		z		z		
		no drive	\$ 15,000	>		>		⋆		>		
		>		>		>		>		>		
56 Set in concrete base per detail		\		>		>		>		>		
57												
		\		>		>		>		>		
		>		>		>		>		>		
61 Cushion course and wearing course safety specs per 2.1A in specs		Υ		Υ		>		Υ		>		
62 Urethane/Cushion course/wearing course specs per 2.1 B in specs		Υ		⋆		>		Υ		>		
63												
64 Synthetic Court surfacing						>						
65 Basketball court surfacing		Υ		Υ		\		Υ		\		
66 Painted game lines on fire lane		Υ		\		>		Υ		>		
67 Layers for basketball court per 2.2A in spec		Υ		\		>		Υ		>		
68 Layers for game lines per 2.3A in spec		>		>		>		\		>		
69												
70 Synthetic Turf												
71 Stone/gravel sub base and field drainage - see site work		z		z		z		z		z		

BID EVALUATION FORM PROJECT NAME: Devotion School

PROJECT NUMBER: 121526

SHAWMUT	PREPARED BY: Blane Petterson										
Design and Construction	DATE: October 25, 2016										
SDC SPECIFICATION NAME: LANDSCAPING		SDC 8	SPECIFICATION		#:329000						
		SUB: CON: TEL: FAX: CEL: E-MAIL:	Emanouil SUB: Bradley, Tom CON: (978) 649-744 TEL: (978) 649-7455 FAX: (978) 569-5892 CEL: thradley@emanou_EMAIL: DATE:	SUB: FCON: TEL: FAX: CEL: CEL: DATE: DATE:	Frannys Landscal SUB Justin Mccarthy CON 508-879-7227 TEL: FAX: CEL: E-M.		BrightView Lands SUB: Connolly, Mr. And CON: (617) 254-1700 TEL: (617) 254-0234 FAX: (617) 438-5973 CEL: andrew.connolly@E-MAIL: 1	SUB: Li CON: C TEL: (6 FAX: (6 CEL: E-MAIL: III	Landscaping By GSUB: Costello, Neil CON: (508) 977-9100 xd/TEL: (508) 977-2488 FAX: CEL: ncostello@greens E-MAIL:	GSUB: CON: ATEL: FAX: CEL: DATE:	Xquisite Landsca Jessica Schoaf 781-436-4224
ITEM		* N/A	PRICE	* N/A	PRICE	* N/A	PRICE	*N/	PRICE	* N/A	PRICE
72 F & I sand sub base over stone/gravel sub base		Shaw	\$ 274,000	Shaw	\$ 274,000	>		>		>	
		>		>		>		>		>	
74 Warranties per specs		>		>		>		>		>	
75 Shock pad installed over sand base		Υ		>		y		>		>	
76 F & I one of three systems per 2.4, 2.5 and 2.6 in specs		Υ		\		\		\		٨	
77 Ground coconut shells as turf filler vs rubber pellets		>		>		>		SDC (\$ 26,000	SDC	\$ 26,000
		z		z				\dashv		z	
81 Underdrain piping system		SDC	\$ 10,000	SDC	\$ 10,000	add	7,876	0	\$ 10,000	SDC	\$ 10,000
		z :		z :		> :		z :		z :	
		>		>		>		>		>	
		>		>		>		>		>	
		>		>		>		>		SDC	\$ 5,000
86 Loam outside of stone area		>		>		>		>		>	
		>		>		>		>		>	
88 Wetland plantings		>		>		>		>		>	
89 Material and thicknesses per specs		>		>		>-		>		>	
: : : : : : : : : : : : : : : : : : : :											
91 Planting soils		>		>		>		>		>	
		- >		- >		- >		- >		- >	
94 Digging soils		- >-		SDC	\$ 5,000	- >-		- >-		- >-	
95 Ingredients and mixes per specs		>		>		\		>		>	
96											
				>							
		z		z		z		z		z	
99 Fine grade all landscape areas to prepare for installation of finish surfaces and plantings	es and plantings	>		>		>		>		>	
100 All lawn area to receive 12" depth of topsoil		>		>		>		>		>	
101 Import all topsoil from offsite		>		>		>		>		>	
102											
103 Seeded turf											
104 Seeding and fertilizer for all grass areas		>		>		\		7		>	
105 Maintenance of seeded areas for one growing season		>		>		\		70	\$ 35,000	>	
106 Mowing includes minimum of 6times		>		>		>		>		>	
107				>				1			
108 Plantings								_			

BID EVALUATION FORM PROJECT NAME: Devotion School

PROJECT	PROJECT NUMBER: 121526										
SHAWMUT	PREPARED BY: Blane Petterson										
Design and Construction	DATE: October 25, 2016										
SDC SPECIFICATION NAME: LANDSCAPING		SDC 8	SPECIFICATION		#:329000						
		SUB: CON: TEL: FAX: CEL: E-MAIL:	Emanouil SUB: Bradley, Tom CON: (978) 649-7444 ITEL: (978) 649-7455 FAX: (978) 569-5892 CEL: thradley@emanou E-MAIL:	SUB: CON: TEL: FAX: CEL: LE-MAIL:	Frannys Landscal S Justin Mccarthy C 508-879-7227 T F F C C	SUB: I CON: CON: CON: CON: CEL: CEL: CEL: CEL: CEL: DATE: DATE: I	BrightView Lands SUB: 1 Connolly, Mr. And CON: (617) 254-1700 TEL: ((617) 254-0234 FAX: ((617) 438-5973 CEL: andrew.connolly@E-MAIL: r	Landscaping By G Costello, Neil (508) 977-9100 x4 (508) 977-2488 (508) 677-2488	Landscaping By GSUB: Costello, Neil CON: (508) 977-9100 xqTEL: (508) 977-2488 FAX: CEL: ncostello@greensE-MAIL:	Xquisite Landsca Jessica Schoaf 7814364224 .IL:	dscap noaf 124
TEM		Y/N *	PRICE	* N/X	PRICE	* N/A	PRICE Y/N *	PRICE		* PRICE	
109 Plantings per plant list on L1.3		Υ		\		\	Υ		Υ		
110 Plantings - Shade Trees		>		> :		> :	> :		→ :		
		\ ;		> ;		> ;	> 3		> ;		
112 Plantings - Deciduous Shrubs 113 Plantings - Groundcovers		>		>		>	>		>		
114 Bark mulch		· >		· >-		· >	>		· >		
115 Wood fiber mulch surfacing		Υ		>		\	y		Y		
116 Evergreen Shrubs		У		\		\	>		٨		
117 Vines		\		>		>	>		\		
118 Perennials		>		>		>	>		>		-
119 Omamental Grasses		>		>		>	>		>		-
120 Green Roof at Outdoor Classroom		Z		z		z	Z		z		
121 One year guarantee all plantings		> >		> >		> >	> >		> 		
122 Prant material standards pel spec		- >		- >		- >	- >		- >		
123 Steel edging where required		-		-		-	-		-		
125 Irrigation (no spec)											
126 Irrigation lawn area		>		>		>	add	8	40,000 Y		
127 Irrigation planting areas		У		\		\	>		Υ		
		Υ		>		>			>		
129 Tie into plumbing and water lines for service		\		SDC	\$ 7,500 ك	utside building			\		
130 Irrigation system details per L4.11		controls	\$ 2,000	>		>	>		>		
132 Site Furnishings											
133 Fumish and Install 8' Long Bench w/ Back, No Arms (no spec)	6 ea.	У		\		\	>		Υ		
134 Fumish and Install 8' Long Bench Backless, No Arms (no spec)	12 ea.	Υ		\		\	X		Υ .		
135 Trash receptacles (no spec)	3 ea.	\		>		>	>		>		
136 Recycling receptacles (no spec)	3 ea.	Υ		>		\	Υ		\		
137 Bike racks (alternate A or B per spec)	21 ea.	Υ		>		>	>		>		
138 Bollards - turnish only	31 ea.	\		> ;		> ;	> 3		۱ ک	•	9
138 IMEIRI TEIRS DEL L4.9 - SIRITIESS SIEEL	l ea.	- >		- >		- >	- >		rialiny	e	40,100
140 Composting bin (betwitten spec) 141 Rain Barrel and first flush diverter (detail C5 1)(ber spec) 550 ballon	7 ea.	- >		SDC	4 000	- >	- >-		- >		
Drinking fountain and water feed to fountains - see plumbing		z		z		z	Z		Z		
143 Light pole bases - precast type see electrical		z		z		z	Z		Z		
144 Tree trunks	6 ea.	Υ		>		>	>		>		
145 Sloped tree stimps	52 ea.	z	\$ 15,000	>		>	>		>		

BID EVALUATION FORM PROJECT NAME: Devotion School

	PROJECT NUMBER: 121526									
S	SI AWWIIIT									
Desi	Design and Construction DATE: October 25, 2016									
SD	SDC SPECIFICATION NAME: LANDSCAPING	SDC 8	SPECIFICATION	# NOIL	:329000					
		SUB: CON: TEL: FAX: CEL: E-MAIL: DATE:	Emanouil SUB: Bradley, Tom CON: (978) 649-7444 TEL: (978) 649-7455 FAX: (978) 569-5892 CEL: thradley@emanot E-MAIL:		Frannys Landscal SUB Justin Mccarthy CON 508-879-7227 TEL: FAX: E-W.	jiii	BrightView Lands SUB: Connolly, Mr. And CON: (617) 254-1700 TEL: (617) 254-0234 FAX: (617) 438-5973 CEL: andrew.connolly@E-MAIL: DATE:	Landscaping By C Costello, Neil (508) 977-9100 x; (508) 977-2488 ncostello@greens		Xquisite Landsca Jessica Schoaf 781-436-4224
ITEM		* N/X	PRICE	* N/A	PRICE	Y/N * PRICE		PRICE	* N/A	PRICE
146	Vertical tree trunks	Υ		>					>	
147	Security bollards - stainless steel self standing outside entrances(per spec) 6 ea.	Brightview	\$	Brightview	\$ 42,059	Y	Y		Brightview \$	42,059
148		У	\$ 60,000	Emman.	\$ 60,000 E	Emman. \$	60,000 Emman.	n. \$ 60,000	Emman. \$	60,000
	Debark logs and stumps per details on L4.9	>	imported	>	allow	>	>		z	20,000
150										
151	Miscellaneous site items					+				Ì
152		>		>		SDC \$	10,000 Y		>	
153		\		>		>	>		>-	Ì
154		>		>		>	>-		>	
	Furnish and Install 15' Players Bench (no spec)	>		>					>-	
		>		>		add \$	52,584 Y		>	
157	Fumish and Install Wood type 6B stand alone planter 1 ea.	>		>		Y above			>	
158	158 Furnish and Install Wood type 6C stand alone planter	>		>		Y above	ve ≺		>	
159	159 Furnish and Install 6'x4'x2'-6" HT Cedar Wood Work Table 1ea.	>		>		add \$	10,416 Y		>	
160	160 Soccer backboard - (spec 061500) 1 ea.	z		z		z	z		z	
161										
162										
163	Water Play (spec 116823)									
164		z		z		z	z		z	
165	Water supply to area by landscaping	>		SDC	\$ 10,000	SDC \$	10,000 Y	incl 38,655	Emman. \$	22,000
166	Directional spray	>		>		>	>		>	above
167	Hydraulic activator	>		>		>	>		>-	above
168	168 Finish surface at play area	>		>		>	>		>-	above
169	169 MEP connections at building	SDC	\$ 10,000	SDC	\$ 10,000	SDC \$	10,000 SDC	\$ 10,000	\$ DCS	10,000
170										
1/1										
7/1		;		;			;		:	
1/3	Play areas 1 thru 4 per drawings Lz.z thru Lz.5	- ;		- ;		≻ ;	≻ ;		- ;	
174	174 Equipment listed on drawings fro each are	\		>		>	>		>	
175	F & I concrete footings for play equipment	\		>		>	>		>-	
176	176 Basis of design Per Landscape structures	Υ		>		>	>		>	
		z		z		z	>		z	
		>		>		>	>		>	
179	Shop drawings	>		>		>	>		>-	
180	180 Water play is shown on playground drawings	see above		see above	es_	see above	see above		see above	
181		,		;		:	:		;	
182	182 Coordination of grades between site and landscape	>		>		.	>		>	

7. - 127 \$2,737,49

RECOMMENDED VALUE =

BID EVALUATION FORM

PROJECT NAME: Devotion School

PROJECT NUMBER: 121526

PREPARED BY: Blane Petterson

DATE: October 25, 2016

Design and Construction

SDC SPECIFICATION NAME: LANDSCAPING	SDC S	SDC SPECIFICATION #:329000	# NOI	:329000						
	SUB:	Emanouil	SUB:	Frannys Landscat SUB:	SUB:	BrightView Lands SUB:	SUB:	Landscaping By qSUB:	SUB:	Xquisite Landscap
		Bradley, Tom	:NO:	Justin Mccarthy CON:		Connolly, Mr. And		Costello, Neil	CON:	Jessica Schoaf
	TEL:	(978) 649-7444	<u>=====================================</u>	508-879-7227		(617) 254-1700		(508) 977-9100 x2	TEL:	781-436-4224
		(978) 649-7455	FAX:			(617) 254-0234 FAX:		(508) 977-2488 FAX:	FAX:	
	CEL:	(978) 569-5892	CEL:		CEL:	(617) 438-5973			CEL:	
	E-MAIL:	tbradley@emanor E-MAIL:	E-MAIL:		E-MAIL:	andrew.connolly@	¿E-MAIL:	andrew.connolly@E-MAIL: ncostello@greensE-MAIL:	E-MAIL:	
	DATE:		DATE:		DATE:		DATE:		DATE:	
ITEM	* N/A	PRICE	* N/A	PRICE	* N/A	PRICE	* N/A	PRICE	* N/Y	PRICE
183 Coordination of electrical and plumbing for site improvements and site specialties	٨		λ		٨		Υ		Υ	
184 Additional Scope from Addendum 4R on landscaping	٨	incl 13,000	allow	\$ 20,000	add	\$ 18,480	allow	\$ 40,000	allow	\$ 20,000
185										
186										
187										
188 Sub Default Insurance	٨	\$ 32,562	λ	\$ 39,062	Υ	\$ 34,638	Υ	\$ 32,541	У	\$ 32,460
189										
TOTAL ADJUSTED BID:		\$2,746,081		\$3,294,191		\$2,921,122		\$2,744,286		\$2,737,499

SHAWMUT Design and Construction

(End Exhibit H)

Exhibit I - Project Requirements

BID EVALUATION FORM

PROJECT NAME: Devotion School

PROJECT NUMBER: 121526

PREPARED BY: Blane Petterson

DATE: October 25, 2016

SDC SPECIFICATION NAME: PROJECT REQUIREMENTS	ECT REQUIREMENTS	SDC SP	SPECIFICATION #:013000	10N # :01								
		SUB: SDC CON: TEL: FAX: CEL: E-MAIL:		SUB: Sub B CON: TEL: FAX: CEL: E-MAIL:	<u>887 1 7 8 4 7</u>	SUB: Sub C CON: TEL: FAX: CEL: E-MAIL:		SUB: CON: TEL: FAX: CEL: E-MAIL:	O gns	SUB: CON: TEL: FAX: CEL: E-MAIL:	Sub E	
ITEM		* N/A	PRICE		PRICE		PRICE	* N/A	PRICE	* N/A	PRICE	
BASE BID		↔	0									
1 General:												
	0											1
3 Licensing	County License for all Subs > \$250K											
	Union											
6 Contract Documents:												
+	August 24, 2016											_
+	August 24, 2016											7
10 Building Rules & Regulations	N/A											-
-+	#1-6											-
12 Other												1
	OPOCIACITO incital anno O de circo											13
14 Project Start: 06/01/2016	Project Completion: 07/31/2018											3(
15 Complete All Work Off Hours												0
17 Project Requirements:												
18 Temp. Construction		\$	8,000									
19 Site Safety		\$	-									
20 Temp. Hoisting		₩	•									
		↔										
22 Temp. Parking Areas		€ €	- 000									_
23 Temporal y Balliers and Englosures		• €	32,200				Ì					
24 Temp. Fencing 25 Progress Cleaning - Bos/RI		÷> €	118.500									-
26 Progress Cleaning - NYC		€	-									1
27 Progress Cleaning - National (Non SDC)		\$	1									1 1
28 Delivery & Trucking - Boston/RI		€										
29 Waste Management & Disposal		↔	170,000									
30 Final Cleaning		₩										
32 Designat Descriptoments		U	310 500									
33 Cleaning to Central Location(substructure)		9 69	293.250									
34 Cleaning to Central Location(structure)		₩ ₩	293,250									1
35 Cleaning to Central Location(Interiors)		9	224,250									
36 Cleaning to Central Location (sitework)												1 1
37												
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39												
40												
41 Geotechnical Monitoring		φ	46,350			1						
42 Townson delin contol		6	000	1								_
43 Lemporary stairs rental		\$	20,000	_	_	_		_		_		_



PROJECT NAME: Devotion School

BID EVALUATION FORM

PROJECT NUMBER: 121526

: Blane Petterson	October 25, 2016
PREPARED BY:	DATE:

S	SDC SPECIFICATION NAME: PROJECT REQUIREMENTS	SDC 8	SDC SPECIFICATION #:013000	# NOIL	:013000							
		SUB: CON: TEL: FAX: CEL: E-MAIL:	SDC	SUB: 9 CON: TEL: FAX: CEL: E-MAIL: DATE:	Sub B	SUB: CON: TEL: FAX: CEL: E-MAIL: DATE:	Sub C	SUB: CON: TEL: FAX: CEL: E-MAIL:	O dus	SUB: CON: TEL: FAX: CEL: E-MAIL: DATE:	Sub E	I
ITEM		* N/A	PRICE	* N/X	PRICE	* N/A	PRICE	* N/A	PRICE	* N/A	PRICE	
4	-											
45	19											_
4	46 Crane rental for multi trade access after steel is erected		\$ 45,000									
47												
4	48 Temp Weather Protection (L and M)		\$ 140,000									_
49												
2(50 Site Safety labor and material (Railings, toeboards, shaft openings, roof, etc.)		\$ 425,000									
21												
25	52 Final Cleaning		\$ 270,000									
53	3											
54	Fire Extinguishers		000'6 \$									4
5	55 Lull and lift rental and hoisting		\$ 100,000									•
26	3											•
22	Division 7 & 8 Openings Commissioning coordination and support		\$ 36,000									•
58	3											ļ
5	59 Pedestrian Protection / Traffic Control		\$ 50,000									
09												J
61												▮
62	- 3											_
63	3											
64												
ő	65 Sub Default Insurance	z	- \$	>	- \$	\	- \$	٨	- \$	\	*	
99												,
ř	TOTAL AD HIGHED BID:		\$2 644 200		7500		7000		7500		7500	

RECOMMENDED VALUE

SHAWMUT Design and Construction

(End Exhibit I)



TOWN OF BROOKLINE

Massachusetts

OFFICE OF TOWN COUNSEL

Joslin Ham Murphy, Town Counsel

Patricia Correa, First Assistant Town Counsel

John J. Buchheit, Associate Town Counsel

Jonathan Simpson, Associate Town Counsel

333 Washington Street Brookline, MA 02445 617-730-2190

Fax: 617-264-6463

MEMORANDUM

October 27, 2016

TO: Board of Selectmen

RE: Request for Approval of Brookline Music School Lease

FR: John Buchheit, Associate Town Counsel

CC: Joslin Murphy, Town Counsel

On behalf of the School Department, I am requesting the Board of Selectmen to approve and execute a 20-year lease with the Brookline Music School ("BMS") for the property located at 19-25 Kennard Road. The lease has been approved and executed by the School Committee.

In 2009, the Town sought and obtained Special Legislation to enter into a second 20-year lease with the Music School. The first expired in 2014. The lease, if approved, would be effective from 2014 through 2034. Former Town Counsel, with input from the School Department and the Director of Public Buildings, drafted and had agreed upon the terms of the lease. The process, however, was stopped to allow the School Department to further assess its space needs. At this point, the School Department had decided to move forward with the lease.

The benefits provided by this lease are maintenance and capital improvements of a historic Town building and services to the Town. The lease provides for approximately \$5,000 in maintenance and \$5,000 for capital improvements (2016 dollars), the details of which are set forth in Exhibit C to the lease. The lease also provides an average of \$45,000 per year in public benefits to the Town, the details of which are set forth in Exhibit E. Finally, the lease at Paragraph 4 recognizes the School's use of space at the BMS and sets forth the understanding that this arrangement will continue.

Thank for considering this request and please feel free to call me with any questions you may have.

THIRD EXTENSION TO LEASE

19-25 Kennard Road Brookline, MA 02445

This THIRD EXTENSION TO LEASE (this "Extension") is entered into as of October 6, 2016 by and among the Town of Brookline, a municipal corporation with offices located at 333 Washington Street, Brookline, Massachusetts 02445, acting by and through its Board of Selectmen and School Committee (hereinafter collectively referred to as the "Lessor") and The Brookline Music School, Inc., a non-profit Massachusetts corporation duly organized by law and having its usual place of business at 25 Kennard Road, Brookline, Massachusetts 02445 ("Lessee").

RECITALS

WHEREAS reference is made to that certain Lease dated May 10, 1994 (the "Lease") between Lessor and Lessee for those portions of the land and the structures thereon and the improvements thereto located in Brookline, Massachusetts, commonly known and numbered as "19-25 Kennard Road", a copy of said Lease is attached hereto and incorporated herein by reference as Exhibit A;

WHEREAS, the term of Lease expired on May 10, 2014;

WHEREAS, on September 16, 2009, the Legislature approved An Act Authorizing the Town of Brookline to Lease Certain Town-Owned Property. A copy of the Act, Chapter 91 of the Acts of 2009 (the "Act") is attached hereto and incorporated herein by reference as Exhibit B;

WHEREAS, the Act authorizes the Board of Selectmen and School Committee to lease 19-25 Kennard Road for an additional twenty years subject to subsections (a), (b) and (g) of Section 16 of Chapter 30B of the General Laws;

WHEREAS, on or about February 7, 2013, Lessor released the Brookline Music School Building Study (the "Study"), a copy of which is attached hereto and incorporated herein by reference as a portion of Exhibit C, which sets forth the Lessor's priorities for building maintenance and capital improvements;

WHEREAS, on or about July 15, 2013 the Lessee submitted a proposal (the "Proposal") to the Lessor to extend the Lease for a 20-year term, a copy of the Proposal as amended and updated on or about September 18, 2013 is attached hereto and is and incorporated herein by reference as Exhibit D;

WHEREAS, the Lessor and Lessee have agreed to extend the terms of the Lease upon the terms and provisions more particularly set forth herein.

<u>AGREEMENT</u>

NOW THEREFORE, in consideration of the foregoing, and for other good and valuable consideration, the receipt and sufficiency of which are hereby mutually acknowledged, the Parties agree as follows:

- 1. <u>Recitals</u>. Each of the foregoing recitals and representations form a material part of this Extension and are incorporated herein by this reference,
- 2. <u>Term.</u> The term of the Lease shall be extended for a period of twenty (20) years, commencing on May 11, 2014 and terminating on May 10, 2034 ("Extended Term") subject to all of the terms, covenants and conditions contained in the Lease and as may be modified herein.
- 3. <u>Monthly Rental and/or Other Benefits and Capital Improvements</u>. Notwithstanding anything to the contrary contained in the Lease, effective May 11, 2014 and throughout the Extended Term, in lieu of a monthly rental fee the Lessee shall provide an average of \$45,000.00 and no less than \$35,000.00 annually in public benefits to the Town as outlined in Exhibit E ("the Public Benefits") a copy of which is attached hereto and incorporated herein by reference.

In addition to the Public Benefits, the Lessee shall perform capital improvements to the Property in accordance with the terms in Appendix C of the Proposal, a copy of which is attached hereto and incorporated herein by reference as Exhibit D. The Lessee also agrees to complete the maintenance and capital items set forth in Exhibit C within the term and length of the Extension. The years referenced in Exhibit C are advisory for planning purposes.

With respect to all capital improvements, they shall be completed in a good and workmanlike manner in consultation with the Town of Brookline's Director of Public Buildings and in compliance with all applicable codes, ordinances and laws and recorded and documented in accordance with the requirements of Exhibit F. Failure to complete the capital improvements shall be deemed a material breach of the Extension.

- 4. School Use. The parties recognize that the Public Schools of Brookline have limited classroom space and are facing significant enrollment pressures. The parties further recognize the current arrangement whereby the Public Schools of Brookline use classroom space at the Music School at times during the regular PSB school day when Music School classroom and performance spaces are typically not in use. The parties agree that this partnership will continue during the term of the Extension so that the Public Schools of Brookline can continue to schedule and use vacant classroom space at the Music School. The Music School is prohibited from billing the Town for use of Kennard House. In addition, the Music School is prohibited from sub-leasing any part of the property without the written consent of the School Committee.
- 5. <u>Full Force and Effect</u>. Except as expressly amended by this Extension, the Lease is unmodified and remains in full force and effect.

6. <u>Facsimile and Counterpart Signatures</u>. This Extension may be executed and delivered by facsimile or e-mail of an electronic scanned copy, and in any number of counterparts, and it shall be sufficient that the signature of each party appear on one or more such counterparts.

IN WITNESS WHEREOF, the parties hereto have caused this Extension to be duly executed as of the date first above written.

LANDLORD/LESSOR:	BOARD OF SELECTMEN:
	SCHOOL COMMITTEE
	Cerea The
•	acl be
	Barbara Scotto
	Susan ublf Dittoff

TENANT/ LESSEE:		THE BROOKLINE MUSIC SCHOOL, INC. By:
		Name:
		Title:
	1	Duly Authorized by Corporate Vote dated
		and attached
		harata as Evhibit G

Town of Brookline

Massachusetts



Department of Planning and Community Development

Town Hall, 3rd Floor 333 Washington Street Brookline, MA 02445-6899 (617) 730-2130 Fax (617) 730-2442 asteinfeld@brooklinema.gov

> Alison C. Steinfeld Director

> > TO:

FROM:

Board of Selectmen ()
Alison C. Steinfeld Planning Director

SUBJ:

Authorization to Hire a Community Development Administrator

DATE: October 27, 2016

Please be advised that Gail Lewis is retiring after 37 years of service to the Town of Brookline as its Community Development Administrator.

I therefore respectfully request authorization to hire a Community Development Administrator.

I am attaching an Authorization to Hire form together with a job description.

Thank you.



Town of Brookline

Massachusetts

Authorization To Hire Request Form

1.	Position TITLE: Community Development Administrator Grade: T-8
2.	Department: Planning Division: Community Planning
3.	Position Control #: 17200006 Prior Incumbent: Gail Lewis
	a. Reason for Leaving: retirement
4.	Budgetary Information:
	Department Code: <u>VA (M)</u> Budget Code: <u>1801 6017 51010 </u> % 100
	✓ Grant Funded-Name of Grant: CDBG Revolving Fund Enterprise Fund
6.	Employment Type:
	✓ Full-Time: # of hours/week: 37.5 Part-Time: # of hours/week:
	Permanent Temporary: expected end date (required)
7.	Method of Fill:
	Promotion – To be Posted Internally from:/to/
	✓ New Hire ☐ Transfer – Please explain:
8.	List the top three essential functions of this position:
	Administers the Town's federal CDBG Program, including oversight of sub-recipients
	2. Prepares and submits reports and plans related to use of CDBG funds as mandated by Hu
	3. Coordinates fiscal aspects of program, including requisitions/billing, payroll and reconcilig
	I have considered the following alternatives to filling this position:
The	Town does not have the capacity to manage in excess of \$1.6 million in federal funds without a
trai	ined professional capable of insuring compliance with federal objectives and regulations.
10.	The alternatives are less desirable than new hire action for the following reasons:-continued on reverse side-
lf th	ne Town fails to administer the CDBG Program in compliance with federal regulations, the Town runs
the	e very real risk of losing CDBG funding.

Authorization To Hire Request Form

11. Suggested sources for specialized recruitment advertisa	ing: (other than local papers)
Human Resources will work closely with the department to post the	position widely with the ProDiversity Network,
ZipRecruiter, Indeed, which all have multiple targeted affinity group	o job boards, as well as related professional group
12. Please attach the current positi on description.	 · · · · · · · · · · ·
13. Signatures:	t .
Department Head Signature: Human Resources Director: Town Administrator:	Date: 16/27/16 Date: Date:
14. Approvals:	
Date on BOS Agenda: Da	te Approved:

15. Notes:

COMMUNITY DEVELOPMENT ADMINISTRATOR

GRADE T-08

Position Purpose:

The purpose of this position is to perform complex professional, administrative, and supervisory work in managing all public service programs and projects funded under the Community Development Block Grant as well as other federal, state and local programs; all other work as required.

Supervision:

Supervision Scope: Performs varied and responsible duties requiring a thorough working knowledge of departmental operations. Exercises judgment and initiative to carry out assignments independently, analyze situations and conditions, and determine appropriate course of action from among many alternatives.

Supervision Received: Work is performed under the administrative direction of the Director of Planning and Community Development. Resolves procedural problems independently, requesting assistance with unusual situations which do not have clear precedents.

Supervision Given: Supervises one part-time employee by directing, coordinating, and reviewing work.

Job Environment:

Administrative work is performed under typical office conditions; the noise level is moderate. Makes occasional site visits with possible exposure to the hazards associated with construction sites. Attends frequent evening meetings.

Operates an automobile, computer, printer, facsimile machine, copier, calculator, typewriter, and other standard office equipment.

Makes frequent contacts with other town departments/boards/committees, local municipalities, and a wide variety of local/state/federal governmental agencies. Contacts are in person, in writing, and by telephone and require persuasiveness, resourcefulness, and discretion to influence the behavior of others.

Has access to department-related confidential information.

Errors in judgment or omissions could result in loss of department services, and have serious financial and legal ramifications.

Essential Functions:

(The essential functions or duties listed below are intended only as illustrations of the various types of work that may be performed. The omission of specific statements of duties does not exclude them from the position if the work is similar, related or a logical assignment to the position.)

Town of Brookline, MA Community Development Administrator Prepares, produces, and presents key Housing & Urban Development (HUD) reports including Five Year Consolidated Plan, One Year Action Plan, and the Consolidated Annual Performance Report.

Maintains the Integrated Disbursement Information System including data administration and subsidiary fiscal management.

Oversees entitlement sub-recipients to ensure their compliance with regulations. Provides on-going technical assistance.

Ensures the compliance of all Community Development Block Grant (CDBG)-funded Davis-Bacon projects. Monitors projects to assure performance of labor standards administration and enforcement activities necessitated by HUD regulations.

Develops and maintains Environmental Review Record which documents environmental review of CDBG-funded activities.

Maintains on-going interaction with Historic Preservation Division under programmatic agreement with the Massachusetts Historical Commission.

Serves as staff member to the CPR CD Committee; assists in the development of recommendations on yearly grant. Coordinates all meetings and prepares all necessary documents.

Assists in the administration and coordination of monthly meetings of the Homelessness Consortium. Assists in the preparation of McKinney grant.

Reviews and analyzes budgets of entitlement sub-recipients for compliance, timeliness, and expenditure of funds.

Performs similar or related work as required, directed or as situation dictates.

Recommended Minimum Qualifications:

Education, Training and Experience:

Bachelor's degree in planning, public administration, or related field and two years of experience in community development-related program administration and evaluation, grant writing, and/or management; Master's degree desirable; or any equivalent combination of education and experience.

Special Requirements:

A valid motor vehicle operator's license

Knowledge, Ability and Skill:

Knowledge: Thorough working knowledge of federal and state community development grants and regulations.

Ability: Ability to successfully facilitate various departmental and interdepartmental teams of professional and technical staff. Ability to establish cooperative working relationships with a variety of governmental agencies. Ability to analyze complex issues and to develop relevant and realistic plans, programs and recommendations. Ability to conduct independent research and to analyze and interpret results.

Skill: Demonstrated grant writing and administration skills. Excellent verbal and written communication skills. Skill in all of the above listed tools and equipment. Superior organizational skills.

Physical Requirements:

The physical demands described here are representative of those that must be met by an employee to successfully perform the essential functions of this job. Reasonable accommodations may be made to enable individuals with disabilities to perform the essential functions. Regularly required to walk, stand, sit, talk, and hear; operate objects, tools, or controls; pick up paper, files, and other common office objects. Lifts/moves objects weighing up to 10 pounds. Communicates verbally and in writing. Vision and hearing at or correctable to normal ranges. Ability to operate a keyboard at an efficient speed.

(This job description does not constitute an employment agreement between the employer and employee. It is used as a guide for personnel actions and is subject to change by the employer as the needs of the employer and requirements of the job change.)

September 28, 2016

Brookline Board of Selectmen Brookline Town Hall 333 Washington St. Brookline, MA 02445

RE: Request for Brookline Commission for the Disabled name change

Dear Selectmen:

At its September meeting (see attached minutes), the members of the Brookline Commission for the Disabled (BCD) voted to change the name of the Commission to the Brookline Commission on Disability because the 'for the disabled' phrase is outdated and doesn't meet current standards. The 'the disabled' part is labeling that emphasizes inability and suggests disability as the main aspect of identity. The 'for' part suggests dependency and inability to manage own affairs. The current standard is to use the phrase 'people with disabilities' instead of 'the disabled'. Please see the accompanying flyer from the Massachusetts Office on Disability which addresses this matter.

Commission on Disability is the wording the Massachusetts Office on Disability uses to refer to these commissions in general. It is the name chosen by most commissions. Most BCD commissioners thought this name was more descriptive and so chose it. Therefore, we ask you to approve this name change.

Thank you for your attention,

Saralynn Allaire
Chair, Brookline Commission for the Disabled

Minutes of the Brookline Commission for the Disabled (BCD) Meeting September 22, 2016 Brookline Health Building, Library

Present: Chair, Saralynn Allaire, Joan Mahon, Elaine Ober (notetaker), Jim Miczek, Henry Winkelman, Anne Kamensky. Ex officio: Chris Chanyasulkit, Asst. Director, Office of Diversity, Inclusion, & Community Relations, Brookline

Public visitor: Rita McNally

The meeting commenced at 6:10 PM. The minutes of the July 28, 2016 meeting were approved.

1) Discussion of name change for Commission, the two possibilities being

- a. Brookline Commission on Disability
- b. Brookline Disability Commission

The discussion brought up the need to use "people first" language; the logic of keeping "Brookline" in the name, to distinguish from commissions in other towns that might use the same name; and that the town doesn't have a preferred format for these names.

"Brookline Commission on Disability" was thought "more descriptive," and to be nicely parallel with the "Massachusetts *Office* on Disability." "Brookline Disability Commission" was thought shorter and to have better initials. Chris assured us we shouldn't worry about the initials. Jim suggested that we table it til the next meeting; Chair recommended proceeding with a vote as we shouldn't really table it for a second time. A vote was taken:

Brookline Commission on Disability: 4 Brookline Disability Commission: 1

Chair explained that there is a specific process for making the name change official. This involves a letter to the Board of Selectmen which she will write and send.

- 2) Variances at 85-87 Harvard Street (Benefitness). The minutes of the September 8, 2016 special meeting were approved. Update/further information about the site:
- Henry spoke with the former tenant (Red, of Phillips TV) about the step at the front door. Red explained that when the town redid the sidewalk they added the front step. Red complained to the town about it, as it creates an access barrier, and was told that it was necessary because there was too much grade. Since he knew he'd be leaving soon, he didn't press it.
- Both Henry and Jim were able to locate photos from Google Earth that clearly show the front, corner entrance without the step.
- Jim noted that the proposed accessible entrance for the new business is actually, now, a front entrance to another business. Thinks they changed the interior ground floor adding stairs in order to make the basement level usable.
- Chair noted that the work may have been done without a permit.
- Chair reported that the AAB met on September 12, 2016 and moved the variance request to a hearing, which is set for January 9, 2017.

No new variance applications have been received.

3) Access Complaints & Issues:

a. Access to Discounted Taxi Vouchers: The Brookline Senior Center determines eligibility for taxi vouchers for the elderly. It seems that somewhere it says that people with disabilities are also eligible (if they meet the income requirements), and someone contacted Lloyd Gellineau about it. His office is working on it. The grant that funds the voucher program allows only for seniors but the office hopes that by sending a letter of explanation to the grantor, people with disabilities can be added. What the Commission has is an opportunity to extend this program to people with disabilities, and we agree we should do it.

However, what do we do about verifying disability? Senior Center staff suggested that allowable paperwork could come from many sources – only 1 form would be needed per person – and these include:

- Mass Commission on the Blind
- proof from SSDI
- The Ride documentation
- proof of Handicapped plate/placard
- letter from Registry stating that the person cannot drive for health reasons
- Mass Rehabilitation Commission

Discussion of including Department of Mental Health and Commission on Developmental Disability. Joan reminded us that, generally, Deaf people do not need this service. Joan also mentioned that once this is approved, it needs to be publicized.

Also need to verify the same income eligibility requirements as the elders.

b. Update on the HP parking space survey: BU students surveyed part of Beacon Street on September 20th. These are students in an OT class; this is their class project. Will ultimately complete all of Beacon Street, both sides, with photos, and will check the width of the spaces, too.

Earlier this year a space on the inbound block of lower Beacon Street (near St. Mary's) was found with a passenger side totally blocked by a tree, tree well and street furniture. This space has been moved to be the first space on St. Mary's Street.

There's currently no town database of the HP spaces. Discussion of how to ask the GIS Office to add a layer to their map that would show the HP spaces. Jim suggested that they might be bundled into an existing layer of all parking spaces. Since the BU students' form includes location information, the GIS office could work with it to pull out the HP spaces into their own layer. Henry asked if there is any money in the GIS budget for this.

Noted that the BU professor whose OT class is doing this survey would like her students to do a project for us every year. Discussed maybe a survey of Harvard Street would a good next project. And we need to think of others.

- c. Update on Babcock Street redesign: Jim reported that most of the parking remains; there are 2 HP spaces within a 6-door span. There will be a bike lane with something to separate it from the cars. Jim will follow up with the other resident on the street who needs access to an HP space. It was noted that for every 100 parking spaces, 5 HP spaces are required. Joan noted that this ought to be seen as a minimum because the population in Brookline has a higher proportional need for HP spaces.
- d. Bank of America, Coolidge Corner: This is Rob's issue; will wait for him to report back.
- e. 1299 Beacon Street, 40B development: Saralynn reported that she wrote a personal letter voicing concerns about this proposal. Current design calls for elevator parking people would drive in and their cars would be taken to 1 of 2 levels; not clear if the spaces will allow for the dimensions of vans, so therefore not accessible. She reminded us that we need to keep accessibility issues in mind and bring them up at any meetings we attend on town topics.
- f. Devotion School construction: concern about access on the side street during construction; Jim reported a wooden ramp on Harvard Street covering a water line which is too high for wheelchairs to traverse safely.
- Joan brought up the more general issue of tree roots. Jim explained that you need to report them to the town, get them on the fix list, and the town will remove the roots and repave the affected sidewalk.

4) DICR Update (Chris Chanyasulkit):

- attended the disability summit on employment Brookline well represented distributed some of the information from the summit
- DICR new hire for position of Community Relations Specialist and ADA Coordinator starts mid-October. Caitlyn Haynes comes to job from a position at Boston Center for Independent Living and, before that, Perkins School.
- ADA Workshop October 19th, Medford Town Hall. Morning is an ADA update for state & local govt; afternoon is about employment. DICR will be going; Chair asked commission members to consider attending, at least morning.
- approximately \$30K in COD funds, of which \$12K is earmarked for the ADA coordinator position. DICR oversees the remaining (\$18K) funds, which can be used for disability services, such as ASL interpreting at a town event, etc. If the commission want to put on a program, we would ask DICR for funding from that money

5) Other Old Business

- a. Proposal from May 10, 2016 meeting (approved) to host Community Monitor Training, put on by MOD to train people to assess accessibility of buildings in their towns: Chair recommended that we not try to do this right now because we may not have an appropriate venue or enough parking for the 25-40 people with disabilities likely to attend. Not a problem for MOD since they already have 3 location options for 2017.
- b. Proposal to meet with Boston Center for Independent Living: will discuss further in a future meeting.

6) New Business

- a. Use of Commission name: You can always say that you are a member of Brookline COD but you need state that your opinion is your own, unless it is a topic we've discussed and voted on.
- b. Boston Area Regional Meeting of CODs on 10/5/2016, One Ashburton Place, 11 AM 2 PM. A networking event where COD members from Boston area towns can share initiatives, successes, roadblocks, etc. Chair asked commission member to consider attending.
- c. Saralynn is going to be interviewed by BIG in November.
- 7) Next meeting: October 27, 2016 start time TBD (may be 5:30)
- Thomas Hopkins from AAB will present

Selectmen's Committee on Tree Protection

Charge to the Committee:

May 24, 2016 Annual Town Meeting, page 11-10

VOTED: To refer the subject matter of Article 11 to the Selectmen for appointment of a committee, with members to be chosen from the public, and appropriate Town Committees and Boards, having the necessary skills and expertise to evaluate the best way to provide tree protection in the Town, including whether this should be a zoning and/or general by-law amendment and make a report back to the 2017 Annual Town Meeting.

Membership:

Nancy Heller, Chair

Clara Batchelor, Park and Recreation Commission

Harry Bohrs, Greenspace Alliance

Bob Cook, Planning Board

Liz Erdman, Tree Planting Committee

Ken Goldstein, former Selectman and former chair of Zoning By-Law Committee

Richard Murphy, Citizen and Petitioner of Tree Protection Article

Roberta Schnoor, Conservation Commission



Town of Brookline Massachusetts

Department of Planning and Community Development

Town Hall, 3rd Floor 333 Washington Street Brookline, MA 02445-6899 (617) 730-2130 Fax (617) 730-2442 TTY (617) 730-2327

> Alison Steinfeld Director

To: Board of Selectmen

From: Kara Brewton

CC: Mel Kleckner, Alison Steinfeld

Date: October 27, 2016

Re: Small Business Saturday Proclamation

Brookline retailers have participated in Small Business Saturday in the past couple years, a program that started with American Express, and now includes a coalition with Women Impacting Public Policy. As detailed in the attached materials, the purpose of Small Business Saturday (the Saturday following Thanksgiving) is to increase the number of customers to our small businesses as they compete between the large sales of national chains on Black Friday and online sales on Cyber Monday. In addition to promoting the day nationwide, the coalition sends event kits (tote bags, buttons, signage) to participating businesses. This year, the Women Impacting Public Policy are also asking that municipal leaders support small businesses by formally proclaiming Small Business Saturday at a local level.

I am requesting the Board of Selectmen vote the following Small Business Saturday Proclamation.

Proposed Proclamation

Whereas, the government of Brookline, Massachusetts celebrates our local small businesses and the contributions they make to our local economy and community; according to the United States Small Business Administration, there are currently 28.8 million small businesses in the United States, they represent 99.7 percent of all businesses with employees in the United States, are responsible for 63 percent of net new jobs created over the past 20 years, and

Whereas, small businesses employ over 49 percent of all businesses with employees in the United States; and

Whereas, 89 percent of consumers in the United States agree that small businesses contribute positively to the local community by supplying jobs and generating tax revenue; and

Whereas, 87 percent of consumers in the United States agree that small businesses are critical to the overall economic health of the United States; and

Whereas, 93 percent of consumers in the United States agree that it is important for people to support the small businesses that they value in their community; and

Whereas, Brookline, Massachusetts supports our local businesses that create jobs, boost our local economy and preserve our neighborhoods; and

Whereas, advocacy groups as well as public and private organizations across the country have endorsed the Saturday after Thanksgiving as Small Business Saturday.

Now, Therefore, we, Board of Selectmen of Brookline, Massachusetts do hereby proclaim, November 26, 2016, as:

SMALL BUSINESS SATURDAY

And urge the residents of our community, and communities across the country, to support small businesses and merchants on Small Business Saturday and throughout the year.



WHAT IS SMALL BUSINESS SATURDAY?

Small Business Saturday* was created in 2010 in response to small business owners' most pressing need: more customers. Falling between Black Friday and Cyber Monday, it's a day to support the local businesses that create jobs, boost the economy and preserve neighborhoods around the country. It has since become a nation-wide, well-known celebrated event on the national calendar with support from elected officials, public and private organizations.



WHY SUPPORT SMALL BUSINESS SATURDAY?

- Demonstrates commitment to the communities in which we live
- Creates goodwill within the communities
- When we support small business, jobs are created and local communities preserve their unique culture

WHAT PEOPLE ACROSS THE NATION ARE SAYING ABOUT 2015 SMALL BUSINESS SATURDAY*:

"Small Business Saturday was an amazing experience for everyone involved. From the business owners, to the guests, everyone felt a great pride in their community and appreciated the opportunity to find companies that are local to them. I can't wait for next year!"

– Syd Suntha of Bread and Circuses in Seattle, WA

"At Cliché Noe Gifts + Home, Small Business Saturday is a very important kick-off to the holiday season and we have double staff all day long to provide that level of service we base our reputation on everyday. Customers are so happy when we 'gift' them the beautiful designer bags. It is a real pleasure to see folks walking around displaying their bags and again, spreading the message: I Shopped Small."

- Dani Sheehan-Meyer, Cliché Noe Gifts + Home in San Francisco, CA

"The holiday shopping season is a critical time for our small business owners. Consumers have more choices everyday about where to spend their money and the savvy shoppers know that shopping small impacts their community's economy. Last year, 50% of businesses participating in the Small Business Saturday campaign responded that it had a significant positive impact on their business."

- Charlotte Gill, Stay Local in New Orleans, LA

*If you would like to include any of this content please reach out to meganh@mbooth.com

2015 SMALL BUSINESS SATURDAY FACTS:

- More than 95 million consumers shopped at small businesses on Small Business Saturday in 2015, marking an eight percent increase from 2014¹
- The U.S. Senate unanimously passed a resolution recognizing November 28, 2015 as Small Business Saturday, supporting efforts to encourage consumers to shop locally, increase awareness of the value of locally owned small businesses and highlight these businesses' impact on the economy of the United States
- Elected officials in all 50 states and Washington, D.C. including President Obama and many senior government officials championed Small Business Saturday
- More than 4,100 Neighborhood Champions around the country rallied local businesses and created events and activities in their communities
- 425 small business advocate groups supported the nationwide initiative
- Nearly 100 corporations, including FedEx, Eventbrite, Microsoft, and Yelp, banded together with American Express to promote shopping at small businesses for Small Business Saturday
- In the month of November, there were 85 million social media engagements in support of Small Business Saturday, many using the hashtags #SmallBizSat and #ShopSmall

JOIN THE COALITION:

Building on the success of the previous six years, we plan to scale this year's Small Business Saturday by expanding the coalition of supporters and creating more local events around the country. This includes support from advocacy organizations that join the initiative to motivate constituents through incentives and offers to Shop Small® on November 26, 2016.

The coalition will be led by Women Impacting Public Policy, a business advocacy organization representing small businesses. **Join Us!**

CONTACT INFO:

Jason Lalak, Vice President, Women Impacting Public Policy (WIPP) | Phone: (415) 434-4314 | Email: JLalak@wipp.org

¹Small Business Saturday Consumer Insights Survey by National Federation of Independent Business (NFIB) and American Express. (November 30, 2015). Based on consumer self-reported data and does not reflect actual receipts or sales.



Town of Brookline Massachusetts

Department of Planning and Community Development

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> Alison Steinfeld Director

To: Board of Selectmen

From: Kara Brewton

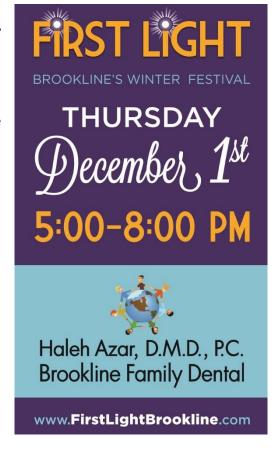
CC: Mel Kleckner, Alison Steinfeld

Date: October 27, 2016 Re: 1st Light Festival 2016

This year's First Light Festival will be Thursday, December 1st, 2016, 5 to 8 pm. Last year was the first year First Light was primarily led by several business owners, and the Economic Development Division continues to work in partnership with the First Light Steering Committee. This annual winter festival showcases the talents of local artists, musicians and performers at businesses as well as a couple, key public venues throughout Town. As in past years, we are working with the Department of Public Works and Police Department to place an ice carver on Webster Place between Henry Bear's and Starbucks in Brookline Village, and our resident DJ Magic Mark outside CVS on Beacon and Harvard in Coolidge Corner.

In addition to hosting a variety of family-friendly performances, many businesses also offer free giveaways, food samples, hot cider and more. This will be the second year that the Committee will be producing a holiday shopping guide full of gift ideas, and the fourth year that we will be holding a Facebook photography contest of "Brookline Life", with winners receiving puzzle versions of their Brookline photo. Finally, building on artist Ross Miller's hologram banner installation last year, this year he will be adding a focal point on the street lights at the intersection of Beacon and Harvard Streets, in coordination with Department of Public Works.

The event schedule and links to the photography contest will be available in the next couple weeks at www.firstlightbrookline.com.



Yankee Cable Partners, LLC 650 College Road East, Suite 3100 Princeton, NJ 08540

Radiate Holdings, L.P. c/o TPG Capital, L.P. 301 Commerce Street, Suite 3300 Fort Worth, TX 76102

September 7, 2016

Neil Wishinsky, Chair, Board of Selectmen Town of Brookline, Town Hall 333 Washington Street Brookline, MA 02445

Dear Mr. Wishinsky:

As you may have heard, an affiliate of TPG Capital, the global private equity fund of leading alternative asset firm TPG, has entered into an agreement to acquire RCN Telecom Services, LLC ("RCN") from certain subsidiaries of ABRY Partners. RCN currently holds a franchise to offer service in your community. Both companies believe that the transaction offers tremendous prospects for continued enhancements to the system and services available to cable customers in the Town of Brookline.

When the transaction under the agreement is consummated, the indirect control of your community's franchisee will have changed. Your community's franchise will continue to be held by the same legal entity that holds your franchise today, it will continue to provide service pursuant to that franchise, and the same company that manages the system today will continue to do so. However, it will do so under the ownership and indirect control of TPG affiliate Radiate Holdings, L.P. ("Radiate").

As part of this transaction, Radiate has no current plans to change the local operations or structure of the cable operations, or the services offered. Upon completion, Radiate will combine its resources and expertise with RCN's knowledge of the local cable marketplace to build upon the successes of RCN and further enhance the customer experience in your community.

In accordance with the terms of your franchise, we have enclosed for your review the required number of copies of the FCC Form 394. The Form 394 is designed to provide you with the information necessary to assess the financial, legal, and technical qualifications of Radiate with regard to the franchise. As part of this filing, you are receiving a copy of the agreement, and financial, legal and technical information about Radiate, as well as all other required information. Certain of this information, as designated therein, is confidential and not routinely made available to the public, and its dissemination would be harmful to Radiate's business interests. Pursuant to FCC

September 7, 2016 pg. 2

Form 394, these materials must be maintained as confidential by you and any or all of your agents. Also enclosed is a copy of the Public Interest Statement that was attached to our filing with the FCC for approval of this transaction.

Under the FCC rules, you have 120 days from the date you receive this information to consider the application. No action on your part is required; should you choose not to take any action within this 120 day period, under federal law the application will be deemed granted. In the event that you choose to act upon the application, we have enclosed for your convenience a draft resolution for your use. Please let us know if you place the matter on your agenda for consideration.

We look forward to working with you. If you have any questions, please call Thomas K. Steel at 617-670-2906 or Seth A. Davidson at 202-434-7447.

Sincerely,

Thomas K. Steel, Jr.

Vice President and Regulatory

Counsel

RCN Telecom Services, LLC

Seth A. Davidson

Mintz, Levin, Cohn, Ferris, Glovsky and Popeo, P.C.

Counsel to Radiate Holdings, L.P.

Enclosures

September 7, 2016 pg. 3

CC:

Town Counsel

ARTICLE 22 With October 25 Changes by AC Planning and Regulation Subcommittee

VOTED: That the Town amend the Brookline Zoning By-Law as follows (additions appear as underlined bold text; deletions appear with strike-throughs):

A. By amending Section 5.09.2 (Design Review, Scope) as follows:

2. Scope.

In the following categories all new structures and outdoor uses, exterior alterations, exterior additions, and exterior <u>modifications or</u> changes, including exterior demolitions, which require a building permit from the building department under the Building Code, shall require a special permit subject to the community and environmental impact and design review procedures and standards hereinafter specified. Exterior alterations, exterior additions and exterior changes (except as provided below), including fences, walls, and driveways, to residential uses permitted by right in S, SC, T, and F districts; signs as regulated in §§ 7.02, and 7.03; and regulated facade alterations as defined and regulated in §7.06 shall be exempt from the requirements of this section.

. . . .

j. any exterior addition or exterior modification for which a special permit is requested pursuant to §5.22

. . . .

n. any construction of space, whether or not habitable, finished or built out, where such space substantially satisfies the requirements for habitability under the State Building Code or could with the addition of windows or doors and without other significant alterations to the exterior of the building be modified to substantially meet such habitability requirements, and which space if finished or built out or converted to habitable space would result in the total Gross Floor Area of the structure being greater than the permitted Gross Floor Area in Table 5.01. In granting any such special permit, the Board of Appeals, in addition to the requirements of §5.09 and §§9.03 to 9.05, shall be required to find that the massing, scale, footprint, and height of the building are not substantially greater than, and that the setbacks of the building are not substantially less than, those of abutting structures and of other structures conforming to the zoning by-law on similarly sized lots in the neighborhood. In granting a special permit for construction of such non-habitable space, the Board of Appeals shall set forth as a condition of the special permit the extent to which such space may or may not be converted to habitable space in the future pursuant to Section 5.22 or otherwise, with the allowed future conversion to habitable space no greater than the applicant's representation of the intended amount of future conversion.

B. By amending Section 5.09.3.c.4 (Procedure, Photographs) as follows:

4. Photographs – Photographs show the proposed building site and surrounding properties, and of the model (if required). Applications for alterations, **modifications** and additions shall

include photographs showing existing structure or sign to be altered and its relationship to adjacent properties.

- C. By amending Section 5.09.4.c (Design Review Standards, Relation to Streetscape) as follows:
- Relation of Buildings to the Form of the Streetscape and Neighborhood—Proposed development shall be consistent with the use, scale, massing, height, footprint, siting, yard setbacks and architecture of existing buildings and the overall streetscape of the surrounding area, including existing abutting buildings and existing buildings that conform to the zoning by-law on lots of similar size in the neighborhood. The Board of Appeals may require modification in massing, scale, height, footprint, siting, setbacks or design so as to make the proposed building more consistent with the form of such existing buildings and the existing streetscape, and may rely upon data gathered that documents the character of the existing streetscape in making such a determination. Examples of changes that may be required include addition of bays or roof types consistent with those nearby; alteration of the massing, scale, siting, footprint, setbacks and height of the building to more closely match such existing buildings and the existing streetscape, or changes to the fenestration. The street level of a commercial building should be designed for occupancy and not for parking. Unenclosed street level parking along the frontage of any major street as listed in paragraph 2., subparagraph a. of this section is strongly discouraged. Otherwise, street level parking should be enclosed or screened from view.
 - D. By amending Sections 5.22.1.a, 5.22.1.b and 5.22.1.c (Exceptions to Maximum Floor Area Ratio (FAR) Regulations for Residential Units, General Provisions) as follows:
 - a. Any expanded unit (individual residential units subject to an increase in gross floor area as per this Section) shall not be eligible to be encurrently or subsequently divided into multiple units. If the limitations set forth in this paragraph 1, subparagraph a, or the limitations in paragraph 2 regarding separate dwelling units, should be found to be invalid, § 5.22 shall be deemed null and void in its entirety, and no increase in gross floor area shall be allowed pursuant to § 5.22.
 - b. Insofar as practicable, the additional floor area allowed pursuant to this Section shall be located and designed so as to minimize the adverse impact on abutting properties and ways, and interior conversions shall be considered preferable to exterior additions. Any exterior additions or modifications shall further comply with the provisions of §5.09, including §5.09.4.c, §§ 9.03 to 9.05, and this Section. The limitations and standards set forth in such provisions shall also guide the Zoning Board of Appeals in determining under G.L. c.40A, §6 whether a change, extension or alteration is substantially more detrimental to the neighborhood than an existing nonconforming use.

- c. Additional floor area shall be allowed pursuant to this Section only if the Certificate of Occupancy for the original construction was granted at least ten years prior to the date of the application for additional gross floor area under this section or if there is other evidence of lawful occupancy at least ten years prior to the date of such application. In the case of the substantial demolition of a structure or of an increase in the number of units, the time period prior to such demolition or unit increase shall not be counted toward the required ten-year waiting period, and the ten-year waiting period shall be deemed to commence with the grant of a new Certificate of Occupancy after such demolition or unit increase. As used in this paragraph 1, subparagraph c, "substantial demolition" shall mean the act of pulling down, destroying, removing or razing a structure or a significant portion thereof, by removing one or more sides of the structure, or removing the roof, or removing 25% or more of the structure. If the limitation set forth in this paragraph 1, subparagraph c should be found to be invalid, § 5.22 shall be deemed null and void in its entirety, and no increase in gross floor area shall be allowed pursuant to § 5.22.
- E. By amending Section 5.22.2 (Exceptions to Maximum Floor Area Ratio (FAR) Regulations for Residential Units, Conversion of Attic or Basement Space) as follows:
- 2. Conversion of Attic or Basement Space in Single-Family and Two-Family Residential Dwellings.

Conversions of attics or basements to habitable space for use as part of an existing single- or two-family dwelling, not as a separate dwelling unit, and effectively increasing the gross floor area of the dwelling, shall be allowed as-of-right in S and SC Districts provided the following conditions are met in addition to the conditions set forth in paragraph 1 of this Section:

- a. Any exterior modifications that are made to the structure to accommodate the conversion shall be subject to the procedures, limitations, and conditions specified in §5.09, §§9.03 to 9.05, and this Section. the façade and sign design review process as provided in §7.06, paragraph 1 of the Zoning Bylaw. No exterior modifications made under the provisions of this subparagraph may project above the ridge of the roof nor project beyond the eaves.
- b. Any increase in gross floor area through such basement or attic conversion shall be limited such that the total resulting gross floor area of the building(s) after such conversion is no more than 150% 150% of the total permitted in Table 5.01 (the "permitted gross floor area").
 - F. By amending Sections 5.22.3.a., 5.22.3.a.1 and 5.22.3.a.2 (Special Permit for Exceeding Gross Floor Area for Residential Dwellings) as follows:
- a. The Board of Appeals may allow, by special permit, a maximum gross floor area greater than permitted gross floor area for an existing residential building(s) on a single lot, subject to the

procedures, limitations, and conditions specified in §5.09, §§9.03 to 9.05, and this Section for an existing residential building which meets the following basic requirements:

- 1) The existing building(s) is located on a lot (or part of a lot) in a dan S or SC <u>D</u>istrict with a permitted maximum floor area ratio no greater than 1.5.
- 2) The existing building contains at least one residential unit but no more than four_two total units. For the purpose of this paragraph 3, subparagraph (a)(2), total units shall be defined to include all residential dwellings, offices, and commercial spaces within the building.

G. By amending Section 5.22.3.b.2 as follows:

In all T, F, M 0.5, M 1.0, and M 1.5 Districts, a special permit may be granted for an increase in floor area that is less than or equal to 20% of the permitted gross floor area, whether it be for an exterior addition, interior conversion, or a combination of the two. The total increase in floor area granted by special permit for all applications made under this paragraph 3, subparagraph (b)(2), or any prior version of Section 5.22, shall not exceed 20% of the permitted gross floor area.

H. By amending Section 7.06.1.c (Regulated Façade Alterations) as follows:

Conversion of attic or basement space in Single Family and Two Family Residential Dwellings where exterior modifications beyond that required by the State building code are made.

2016 OCT 28 AM 8 14

Article 15

ADVISORY COMMITTEE'S RECOMMENDATION

SUMMARY:

Warrant Article 15, submitted by the Police Department, would amend Article 8.20 of the Town's General By-Laws, Soliciting Money, by eliminating the requirement that solicitation of money in a public place requires permission from the Police Chief. It also would change the title of Article 8.20 to "Soliciting"—a change that the Advisory Committee thought was somewhat misleading. Article 15 is being proposed to ensure that Brookline law is in compliance with the holdings of the 2015 United States Supreme Court decision in *Reed v. Town of Gilbert* and lower court decisions following from *Reed*.

The Advisory Committee believes the by-law amendment is necessary in light of the Supreme Court's decision. By a vote of 21–1–4, the Advisory Committee recommends FAVORABLE ACTION on a motion that includes a "housekeeping" change to the title of Article 8.20 as it appeared in the original language of Warrant Article 15.

BACKGROUND:

The Supreme Court decision in the *Reed* case addressed the constitutionality of a municipality's regulation of signage in public places. (See also the reports on Articles 13 and 14.) According to the regulations in the town of Gilbert, Arizona, most signage in public places required a permit. Several categories of signs were exempt, but subject to specific restrictions based on their category, including those that were political, ideological, or temporary directional signs to non-profit events. The Court held that the regulation's distinctions were "content-based" and therefore subject to strict scrutiny, allowable only if there is a compelling reason to justify such restrictions.

The *Reed* holding is a much more expansive interpretation of when laws that regulate speech are "content-based" and thus regulate "protected speech." Such laws must be analyzed with "strict scrutiny" to determine their constitutionality under the First Amendment. In the past, such regulations were deemed "content-based" if distinctions in treatment could be viewed as derived from a government motive to either support or suppress certain kinds of speech. Under the new standard, any law addressing "speech" that makes distinctions by content "on its face," regardless of how benign the purpose, is to be evaluated for constitutionality using strict scrutiny, which generally will result in the disallowance of the law. According to the holding in *Reed*, even if a law does not explicitly address speech, it must be assessed for constitutionality with strict scrutiny if the law can only be justified *with reference to* a particular type of speech.

Given the newly expanded interpretation of "protected speech," many municipal regulations that had been viewed as constitutional are now being reexamined to determine their ongoing constitutionality. Panhandling regulations have been some of the first to be contested under the *Reed* doctrine. In *Thayer v. Worcester*, for example, the U.S. District Court and the First Circuit Court of Appeals previously had upheld Worcester's panhandling laws on the grounds that the Worcester was trying to address threatening behavior by panhandlers and to improve public

safety by limiting the locations where panhandlers could solicit money. Instructed to review the case in light of the higher standard under *Reed*, the lower courts have now held that the regulations are unconstitutional—even the provision that prohibited standing on traffic islands without any mention of speech, because the intent was to prevent panhandling in those locations. In *McLaughlin v. City of Lowell*, the federal court also found that city's panhandling law to be unconstitutional.

DISCUSSION:

Since *Reed* significantly expands the types of municipal regulations that could be found unconstitutional, Town staff reviewed the Town's By-Laws to determine which of Brookline's current laws could be affected. Warrant Articles 13 and 14 update the Town's By-Laws regarding signage, which was the specific topic of *Reed*. Article 15 eliminates the requirement in Article 8.20 of the By-Laws that "solicitation of money" requires permission from the Police Chief. This requirement has been used to limit aggressive panhandling in Brookline.

By striking "solicitation of money" from By-Law 8.20, any solicitation for funds in public areas, including panhandling, will no longer require police permission. The police therefore will no longer be able to use the By-Law to deal with overly aggressive panhandling, but other Town and State laws can be used for that purpose, including trespass, assault and battery, and disorderly conduct laws.

Passage of Article 15 would not affect the Town's regulation of door-to-door solicitations for money on private property, which is governed by Article 8.21. As the Town continues to review its By-Laws in light of *Reed*, it is likely that this By-Law, as well as others, may require modification or deletion.

Because the proposed change in Article 8.20 deletes "solicitations" from its purview and restricts that Article to sales of various objects in public, the Advisory Committee recommends changing the By-Law's title to "Sales in Public Places," instead of "Soliciting," which would have become the title in the original language of Warrant Article 15 after deletion of "Money" from the title. The Advisory Committee recognized that "Soliciting" could cause confusion if it became the title of Article 8.20.

RECOMMENDATION:

By a vote of 21–1–4, the Advisory Committee recommends FAVORABLE ACTION on the following amended motion under Article 15 as follows (addition in bold, deletion underlined):

VOTED: That the Town amend the General By-Laws, Article 8.20, Soliciting Money, as follows:

ARTICLE 8.20 SALES IN PUBLIC PLACES SOLICITING MONEY

No person shall, on any street or other public place, solicit money, or sell or offer for sale any tag, badge or other article of any intrinsic value for the purpose of obtaining money, without having obtained permission to do so from the Chief of Police.

VOTED That the Town will adopt the following Resolution:

Resolution to Appoint a Leaf Blower Code Enforcement Officer With Respect to Administration of the Leaf Blower By-Law

WHEREAS the Police Department is currently the <u>sole-primary</u> enforcer of the Leaf Blower By-laws and is using valuable resources that do not directly concern public safety;

WHEREAS many Town residents have expressed concern about calling the Police to report violations of the Leaf Blower By-Law;

WHEREAS, accordingly, there are, apparently, many current leaf blower by-law violations that are not reported and therefore not resolved;

WHEREAS noise deemed excessive and/or annoying which is within the legal scope of the current and proposed By-law could be reduced through negotiation with the parties involved;

WHEREAS the Police Department estimates that about 30% of noise complaints involved exempt Town operations and 50% of leaf blower complaints—originate from a small number of "hot spots" around Town, a more systemic approach working with Town Departmental managers, residents, and landscape contractors might be more successful in reducing noise overall;

WHEREAS negotiating with neighbors and/or landscape service providers with a focus on education and best practices is likely to be productive in reducing noise pollution;

WHEREAS the Department of Public Works has an environmental enforcement program, pursuant to which it is already enforcing other By-laws;

WHEREAS a modest added expense may be required in order for the Department of Public Works to handle additional duties to administer the Leaf Blower By-law;

WHEREAS the Town and its contractors performing Town work are exempt from Leaf Blower Bylaws; now, therefore, be it

RESOLVED that:

The Board of Selectmen appoint a Leaf Blower Code Enforcement Officer, or equivalent officer, who should not be part of the Police Department, who reports to the Board of Selectmen or its designee, and whose duties consider assigning additional duties to the Department of Public Works that would include:

- 1. Takinge calls during Town Hall business hours;
- 2. Investigatinge and attempting to resolve complaints with the parties involved;
- 3. Working with the landscape service provider community to build awareness of the leaf blower noise concerns, help further the use of best practices and promote use of protective equipment for operators;
- 3.4. Working Liaise with the Police Department Community Service Officer designated to

support leaf blower complaint resolution;

- 4.5. Issuinge warnings and citations as appropriate;
- 5.6. Calling on the Police Department for support and/or enforcement, as appropriate;
- 6.7. Tracking, monitoring and reporting periodically to the Board of Selectmen on complaint statistics and resolutions;
- 7.8.Communicatinge and educatinge Town residents as to their responsibilities to reduce leaf blower noise;
- <u>8.9.</u>Recommend regulation changes as appropriate;

And be it further:

RESOLVED that:

The Department of Public Works work closely with the Leaf Blower Code Enforcement Officer or equivalent officer to adopt practices and equipment standards that adhere as near as practical to the Leaf Blower By-Laws.

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ARTICLE 28

ADVISORY COMMITTEE'S RECOMMENDATION

SUMMARY:

Warrant Article 28 brings Brookline's Fair Housing By-law, General By-law Section 5.5, into conformity with the changes made to Section 3.14 of the By-law by Warrant Article 10 of the 2014 Annual Town Meeting, replacing the Human Relations Youth Resources Commission with the Diversity, Inclusion, and Community Relations Commission (the "Commission"). This Warrant Article also makes several non-substantive clean-up changes to the language of both sections of the By-law.

The Advisory Committee recommends FAVORABLE ACTION on Article 28 by a vote of 19–0–5. The Committee's motion is the same as the motion offered by the Selectmen, with the exception of the paragraph regarding the terms and appointment of members of the Commission.

BACKGROUND:

Warrant Article 10 of the 2014 Annual Town Meeting replaced the Human Relations Youth Resources Commission with the Diversity, Inclusion and Community Relations Department and Commission through a complete rewrite of Section 3.14 of the Brookline General By-laws. Conforming changes to related By-laws, such as Section 5.5, the Fair Housing By-law, were not made at that time, but should be to make the By-laws internally consistent.

Three substantive changes are made by this Warrant Article:

- 1. **Investigative Powers:** Powers that were permitted under Section 5.5.7(b)(2), such as the ability to independently investigate fair housing complaints, collect evidence, summon witnesses, compel testimony under oath, and the right to counsel for witnesses are eliminated as those powers were removed from the Commission in Section 3.14 of the By-law when it was revised in 2014.
- 2. **Complaint Procedures:** Article 5.5.7, Functions, Powers and Duties of the Commission, is rewritten to replace the statutorily provided procedural framework, which can be only be modified by a vote of Town Meeting, with administrative procedures, which can be modified by approval by the Commission and Board of Selectmen after review by Town Counsel.
- 3. **Reappointment of Commissioners:** In the situation where the Board of Selectmen fails to act in a timely manner on a Commissioner's request for reappointment, a mechanism for an automatic term extension is provided.

The proposed language changes in Section 3.14, 3.15, 5.5 and 10.2 of the By-law make the following non-substantive changes:

1. Changes all mentions of "Human Relations-Youth Resources Commission" to "Commission for Diversity, Inclusion and Community Relations".

- 2. Incorporates the following definition of "Brookline Protected Classes," which appears in Article 3.14: [race, color, ethnicity, gender, sexual orientation, gender identity or expression, disability, age, religion, creed, ancestry, national origin, military or veteran status, genetic information, marital status, receipt of public benefits (including housing subsidies), or family status (e.g. because one has or doesn't have children) (herein, "Brookline Protected Classes")], into numerous paragraphs of Article 5.5 to improve readability.
- 3. Revises Article 3.14 to remove obsolete establishing language for the Commission regarding the term limits of the members appointed in the first two years of its existence, and to remove the likewise obsolete section explaining conflicts between the prior and current Commission names.
- 4. Address typographical and grammatical errors, to improve clarity and modify language felt not to be politically correct.

DISCUSSION:

Discrimination in housing accommodations in Brookline due to status as a member of a protected class is prohibited by Section 5.5 of the By-law. The current wording of the Fair Housing By-law assigns responsibility of enforcement to the Human Relations Youth Resources Commission. Changes to conform Section 5.5 to the changes made in 2014 to Section 3.14 are made by this Article.

Investigative Powers:

The biggest substantive change made to the Housing By-law relates to the power of the Commission. Prior to this Warrant Article, Section 5.5.7(b)(2) provided that the Commission had the power to independently investigate complaints of housing discrimination in Brookline, including the power to summon witnesses, compel testimony under oath, and collect evidence. Witnesses had a right to be advised and represented by legal counsel.

At the Advisory Committee discussion, the Petitioners stated that they proposed that these powers be removed from the Commission in Section 5.5 because the intent of the changes to Section 3.14 was to strip the Commission of all power, and retaining these investigative powers under the Fair Housing By-law would be inconsistent with that goal. They are not currently staffed for such inquiries. A member of the Advisory Committee disputed the characterization that the Commission was powerless, but nevertheless, there was no objection to these investigative powers being removed.

Complaint Procedures:

Prior to this Warrant Article, Section 5.5.7, statutorily laid out the procedures to be followed by the Commission when it received a complaint of Housing discrimination.

In this Warrant Article, the Petitioners remove these procedures from the By-law, and replace it with a reference to procedures developed by the Commission, which are approved by the Commission and the Board of Selectmen, after approval of Town Counsel.

The difference between law provided by statute and law provided by a regulatory administration is a question of who has the power to modify the law. A statutory law can only be modified by the legislative branch, which is Town Meeting. A regulatory law can be modified by the executive branch, which in this case is the Commission and Board of Selectmen after review by Town Counsel. Statutory law is typically harder to change and stands higher in legal hierarchy.

In reviewing the procedures laid out in the existing Section 5.5.7, the Advisory Committee felt that the duty of the Commission to inform the complainant of the complainant's right to file complaint at the Massachusetts Commission Against Discrimination was important enough to remain enshrined in the statute. This was accomplished by retaining the first sentence of original section 5.5.7(a) as the new 5.5.7(b).

Reappointment of Commissioners:

The original language of the Warrant Article provided that,

"In the event that a Commissioner whose term is expiring has submitted their renewal application to the BoS in a timely manner, and has not yet been notified by the Town Administrator that their term has been renewed, the term of that Commissioner shall be extended by sixty days to permit the BoS to complete that process."

Upon initial consideration, the Advisory Committee provided some minor changes to clean up the original language.

The Board of Selectman subsequently rewrote the paragraph in question. The language recommended by the Board of Selectmen specifies that "in a timely manner" means not later than August 1 of the expiration year. It extended the renewal until the Commissioner is "notified by the Town Administrator that the renewal application has been acted upon." It further provides that upon denial, "the term of the Commissioner shall expire five days after the date of the denial letter."

Upon reconsideration, the Advisory Committee preferred its original language, although it removed the 60 day limit to the extension to conform to the Board of Selectmen's motion.

	Original Warrant	Board of Selectmen	Advisory Committee
Submission of Renewal Application by Commissioner	In a timely manner	Not later than August 1	In a timely manner
Consequence of Lack of Action by Board of Selectmen	Term extended 60 days to permit the BoS to complete the review process.	Term extended until notified by the Town Administrator that the renewal application has been acted upon.	Term extended to permit the BoS to complete the review process.

Procedural History

The original Warrant article language, with some minor changes to reappointment language and reinstatement of Section 5.5.7(a) as the new 5.5.7(b), was approved by the Advisory Committee 9–1–4. After the Board of Selectmen voted to recommend different reappointment language, the Advisory Committee voted to reconsider by a vote of 13–5–6. Upon reconsideration, the Advisory Committee voted to recommend favorable action on a version of Article 28 which substituted its own reappointment language by a vote of 19–0–5.

RECOMMENDATION:

By a vote of 19–0–5, the Advisory Committee recommends FAVORABLE ACTION on the Board of Selectmen's motion under Article 28, with the following changes to the reappointment language under section 3.14.1 of the By-law:

Marked to show changes:

Commissioners shall be appointed by the Board of Selectmen ("BoS") and shall hold office for a period of not more than three (3) years with terms of office expiring on August 31 of an appropriate year in a staggered manner so that the terms of approximately one-third (1/3) of the Commissioners will expire each year. A Commissioner whose term is expiring is expected to submit their renewal application to the BoS not later than August 1 of the expiration year. The term of a Commissioner who does not submit a renewal application in a timely manner shall expire on August 31 of that year. The term of a Commissioner who submits a timely renewal application shall then be extended until notified by the Town Administrator that the renewal application has been acted upon. If the application is denied, the term of that Commissioner shall expire five days after the date of the denial letter. If the application is approved, the term shall expire on August 31 of the year specified in the approval letter. In the event that a Commissioner whose term is expiring has submitted their renewal application to the BoS in a timely manner, and has not yet been notified by the Town Administrator that their term has been renewed or terminated, the term of that Commissioner shall be extended to permit the BoS to complete that process.

Clean version:

Commissioners shall be appointed by the Board of Selectmen ("BoS") and shall hold office for a period of not more than three (3) years with terms of office expiring on August 31 of an appropriate year in a staggered manner so that the terms of approximately one-third (1/3) of the Commissioners expire each year. In the event that a Commissioner whose term is expiring has submitted their renewal application to the BoS in a timely manner, and has not yet been notified by the Town Administrator that their term has been renewed or terminated, the term of that Commissioner shall be extended to permit the BoS to complete that process.